

509-734-1195

February 9, 2021

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State of Oregon Oregon Water Resources Department Attn: Ann Reece 725 Summer Street NE, Suite A Salem, Oregon 97301-1266

OWRD

T-13603

Re: Updated application pages for T-13604 and signed originals for T-13608

Ann,

T-13603

Please find enclosed updated application pages for T-13604.

As we discussed, the per-acre fee has been calculated at the reduced rate because the application materials and data have been sent in a department approved format.

Additionally, I have enclosed the original signature page for T-13608 as well as the original signature page from the Oregon Department of State Lands for certificate 92991.

If you have any questions, please contact me by phone at (509) 820-3231 or by email at nrau@agrinw.com.

Sincerely,

Nathan Rau Natural Resources Analyst Office: (509) 820-3231 Mobile: (385) 522-1730

P.O. Box 2308, Tri-Cities, WA 99302

nrau@agrinw.com

Application for Water Right Temporary or Drought Temporary Transfer Part 1 of 5 – Minimum Requirements Checklist



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

This temporary transfer application <u>will be returned</u> 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 Section.

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		FOR ALL TEMPORARY TRANSFER APPLICATIONS	200
Che	ck all iten	ns included with this application. (N/A = Not Applicable)	202
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	
\boxtimes		Part 2 – Completed Temporary Transfer Application Map Checklist.	الا
\boxtimes		Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, completed Fee Worksheet, page 3. Try the 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.	and
\boxtimes		Part 4 – Completed Applicant Information and Signature.	
\boxtimes		Part 5 – Information about Transferred Water Rights: How many water rights are to be transferred? 10 List them here: 74762, 80849, 80850, 85124, 87042, 87111, 87666, 87692001, 94107	
		Please include a separate Part 5 for each water right. (See instructions on page 6)	
\boxtimes	□ N/A	For standard Temporary Transfer (one to five years) Begin Year: 2021 End Year: 202	<u>5</u> .
	⊠ N/A	Temporary Drought Transfer (Only in counties where the Governor has declared drough	ıt)
Atta	chments	:	
\boxtimes		Completed Temporary Transfer Application Map.	
		Completed Evidence of Use Affidavit and supporting documentation.	
		Current recorded deed for the land from which the authorized place of use is temporari being moved.	ly
	⊠ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land upon which the water right is located.)	
	□ N/A	Supplemental Form D – For water rights served by or issued in the name of a district. Complete when the temporary transfer applicant is not the district.	
	⊠ 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 who 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 place of use only, b) no structural changes, c) the use of water is for irrigation only, and the use is located within an irrigation district or an exclusive farm use zone.	in
\boxtimes	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or addition point(s) of appropriation (if necessary to convey water to the proposed place of use).	nal
3		(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/or is insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation	

503-986-0

Date: ____/___

Part 2 of 5 - Temporary Transfer Application Map Checklist

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

Please be sure that the temporary transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply.

□ N/A	If more than three water rights are involved, separate maps are needed for each water right.
	Permanent quality printed with dark ink on good quality paper.
	The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
	A north arrow, a legend, and scale.
	The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet; the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated); the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet; or a scale that has been pre-approved by the Department.
	Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines.
	Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
	Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
	Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
	Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
□ N/A	Proposed temporary place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
	Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
□ N/A	If you are proposing a change in point(s) of diversion or well(s) to convey water to the new temporary place of use, 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 $-42^{\circ}32'15.5''$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).
	□ N/A

Part 3 of 5 - Fee Worksheet

383.8.10381	3 Of 3 – Fee Worksheet		
	FEE WORKSHEET for TEMPORARY (not drought) TRANSFERS		
1	Base Fee (includes temporary change to one water right for up to 1 cfs)	1	\$810.00
	Number of water rights included in transfer: 10 (2a)		
	Subtract 1 from the number in 3a above: 9 (2b) If only one water right this will be 0		
2	Multiply line 2b by \$260.00 and enter » » » » » » » » » » » »	2	2,340.00
	Do you propose to change the place of use for a non-irrigation use?	R	ECEIVED
	No: enter 0 on line 3 » » » » » » » » » » » » » » » » » »	u u	
	☐ Yes: enter the cfs for the portions of the rights to be transferred:(3a)	-	EB 1 1 2021
	Subtract 1.0 from the number in 3a above:(3b)		a .
	If 3b is 0, enter 0 on line 3 » » » » » » » » » » » » » » »		OWRD
	If 3b is greater than 0, round up to the nearest whole number:(3c)		0 4 4 4 8 12
3	and multiply 4c by \$200.00, then enter on line 3	3	
	Do you propose to change the place of use for an irrigation use?		
	☐ No: enter 0 on line 4 » » » » » » » » » » » » » » » »		
	☐ Yes: enter the number of acres for the portions of the rights to be		
	transferred: \$0.60 (digital) 1,142.04 (4a)		
4	Multiply the number of acres in 4a above by \$2.30 and enter on line 4 » »	4	685.22
5	Add entries on lines 1 through 4 above » » » » » » » » » » Subtotal:	5	3,835.22
	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 5 by 0.5 and enter on line 6 »		
6	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » »	6	0
7	Subtract line 6 from line 5 » » » » » » » » » » » » Transfer Fee:	7	3,835.22

	FEE WORKSHEET for TEMPORARY DROUGHT TRANSFERS				
1	1 Base Fee (includes drought application and recording fee for up to 1 cfs)				
	Enter the cfs for the portions of the rights to be transferred (see example below*):				
	(2a)				
	Subtract 1.0 from the number in 2a above: (2b)				
	If 2b is 0, enter 0 on line 2 » » » » » » » » » » » » » » » »				
	If 2b is greater than 0, round up to the nearest whole number:(2c)				
2	and multiply 2c by \$50, then enter on line 2 » » » » » » » » »	2			
3	Add entries on lines 1 through 2 above » » » » » » » » » Transfer Fee:	3	N/A		

^{*}Example for Line 2a 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.} 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).

^{2.} 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)

^{3.} 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 2a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 2b would be 0 and Line 2 would then also become 0).

Part 4 of 5 - Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.		
Farmland Reserve, Inc.			(509) 734-1195			
ADDRESS				FAX NO.		
PO Box 2308						
CITY	STATE	ZIP	E-MAIL			
Pasco	WA					
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT						
ELECTRONICALLY. COPIES OF THE F	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.		
Nathan Rau			(509) 820-3231	(385) 734-1092		
ADDRESS				FAX NO.		
(same)						
CITY	STATE	ZIP	E-MAIL			
			nrau@farmlandres	erve.org		
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: irrigate the described lands for a period of 5 years or until a permanent change can be completed.

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

I (we) affirm that the information contained in this application is true and accurate.

Wahran	Patrick Tolman, Vice Preside	nt for Farmland Reserve, Inc.	2/9/2
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 land on which the water right, or portion thereof, proposed for transfer is located? \boxtimes Yes \square No

If NO, include signatures of all landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent from all landowners or individuals/entities (and mailing and/or e-mail addresses) to which the water right(s) has been conveyed.



\boxtimes	Check here if any of the water rights proposed for transfer are or will be located within or served
by	an irrigation or other water district. (NOTE: If this box is checked, you must complete and attach
Suj	pplemental Form D.)

DISTRICT NAME	ADDRESS	ADDRESS	
Echo Irrigation District	PO Box 2308		
CITY	STATE	ZIP	
Pasco	WA	93302	

DISTRICT NAME	ADDRESS	ADDRESS	
East Improvement District	501 Columbia Ave.	501 Columbia Ave.	
CITY	STATE	ZIP	
Boardman	OR	97818	

☐ Check here if water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity.

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP



To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction water will be diverted, conveyed and/or used.

ENTITY NAME Umatilla County	ADDRESS 100 S. Court St.	
CITY	STATE	ZIP
Heppner	OR	97836

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

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Supplemental Form D

Water Right Transfers Within the Boundaries of or Served by an Irrigation District or other Water Supplier (Association, Ditch Co., etc.)

OREGON

WATER RESOURCES
DEPARTMENT

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

www.oregon.gov/OWRD

[For transfers submitted under OAR Chapter 690 Division 380]

The Department requires non-district applicants to communicate with districts/water suppliers during the planning and preparation of transfer applications involving water rights having a point of diversion or appropriation (POD/POA) or place of use (POU) served by or located within the boundaries of an irrigation district, or other type of water supplier to which assessments are paid. In some cases consent will be required from the district or water supplier.

This form must be included with any transfer application that involves rights served by or located within the boundaries of a district or other type of water supplier.

1.	ADDI	CARIT	INFORMATION	701
		10 63 131 1	HALLIKIVIA I II	1171

	-	0	Em.	FB	// -	
5		6		V	/E	

NAME			PHONE (HM)	FEB 1 1 202	
FARMLAND RESERVE, INC.					
PHONE (WK)	CELI			FAX	
(509) 734-1195				(509) 734-1092	OAAKD
ADDRESS					H
79 South main Street, Suite 1000					
CITY	STATE	ZIP	E-MAIL**		
SALT LAKE CITY	UT	84111			

2. DISTRICT or WATER SUPPLIER INFORMATION

DISTRICT/WATER SUPPLIER NAME				PHONE (HM)
ECHO IRRIGATION DISTRICT				100
PHONE (WK)	CELL	CELL		FAX
(541) 289-5206				
ADDRESS				
PO Box 2308				
CITY	STATE	ZIP	E-MAIL**	
PASCO	WA	99302		

3. WATER RIGHTS ISSUED IN THE NAME OF, or LOCATED WITHIN, or SERVED BY AN IRRIGATION DISTRICT, OTHER DISTRICT, OR WATER SUPPLIER

a. List the water right(s) involved in this transfer:

	Application / Decree	Permit / Previous Transfer	Certificate	Is the water right in the name of a district, water supplier, or BOR*?
1.	U-802	U-714	74762	YES
2.	G-7195	G-6626	80849	YES
3.	G-5998	G-5215	80850	YES
4.	G-5541	G-4969	85124	YES
5.	G-5998	G-5215	87042	YES

^{**} By providing an e-mail address, the applicant and/or the district/water supplier consents to receive all correspondence from the Department electronically. Copies of final order documents will also be mailed.

6.	S-37121	S-37131	87111	YES
7.	G-6603	G-5335	87666	YES
8.	G-6697	G-5337	87667	YES
9.	G-2588	G-2415	92001	YES
10.	G-7851	G-7318	94107	YES

Attach additional pages for additional water rights if necessary.

*Bureau of Reclamation

	ADD 10 TO 10		points of diversion (POD) or appropriation ith your district/water supplier.]
CURRENT ASSOC	IATIONS Please ans	wer the following "yes" o	or "no" questions:
YES NO 🗵		e current POD(s) / POA(s) plier or rely on BOR wate) involved in the transfer are served by a r.
YES NO 🗌	for either primary	or supplemental irrigation	I in this proposed transfer receives water on from the district/water supplier; i.e., or BOR water supplied water right(s).
PROPOSED ASSO	CIATIONS Please an	swer the following "yes"	or "no" questions:
YES NO 🔀		erved by a district/water	(s) involved in the transfer are currently supplier if the transfer is approved, or
YES NO 🖂	receives or will red	ceive either primary or suplier; i.e., the POU will be	red in this proposed transfer currently applemental irrigation from the a layered with a district/water supplier or
COMMENTS OR ADD 54773, WHICH IS SUPPLIED B		ON A PORTION OF THE PROPOSED T	RANSFER OVERLAPS THE SUPPLEMENTAL PORTION OF S-
4. APPLICANT'S SIGI	NATURE		
application by [check one]:	ct/water supplier about $igttiee$ in person, or $igsqcup$ othe	the proposed water right transferer (please specify)
(2) I certify that to true and accura		edge the information con	tained in this Supplemental Form D is
Applicant Signature	N:	Pat Tolman ame (print)	
			RECEIVED
			FEB 1 1 2021

Supplemental Form D

Water Right Transfers Within the Boundaries of or Served by an Irrigation District or other Water Supplier (Association, Ditch Co., etc.)



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

[For transfers submitted under OAR Chapter 690 Division 380]

The Department requires non-district applicants to communicate with districts/water suppliers during the planning and preparation of transfer applications involving water rights having a point of diversion or appropriation (POD/POA) or place of use (POU) served by or located within the boundaries of an irrigation district, or other type of water supplier to which assessments are paid. In some cases consent will be required from the district or water supplier.

This form must be included with any transfer application that involves rights served by or located within the boundaries of a district or other type of water supplier.

1. APPLICANT INFORMATION

NAME			PHONE (HM)	
FARMLAND RESERVE, INC.				
PHONE (WK)	(ELL		FAX
(509) 734-1195				(509) 734-1092
ADDRESS				
PO Box 2308				
CITY	STATE	ZIP	E-MAIL**	
PASCO	WA	99302		

2. DISTRICT or WATER SUPPLIER INFORMATION

DISTRICT/WATER SUPPLIER NAME EAST IMPROVEMENT DISTRICT					PHONE (HM)
PHONE (WK)	CELI	L			FAX
(541) 314-5500					
ADDRESS					
495 EAST MAIN ST					in in
CITY	STATE	ZIP	E-MAIL**		
HERMISTON	OR	97838	2	gregre	e-i-d.com

3. WATER RIGHTS ISSUED IN THE NAME OF, or LOCATED WITHIN, or SERVED BY AN IRRIGATION DISTRICT, OTHER DISTRICT, OR WATER SUPPLIER

a. List the water right(s) involved in this transfer:

	Application /	Permit / Previous	Certificate	Is the water right in the name of a
	Decree	Transfer	Certificate	district, water supplier, or BOR*?
1.		-	87111	YES _
2.		•	93872	YES
3.		=		YES 🗌

Attach additional pages for additional water rights if necessary.

^{**} By providing an e-mail address, the applicant and/or the district/water supplier consents to receive all correspondence from the Department electronically. Copies of final order documents will also be mailed.

^{*}Bureau of Reclamation

		strict's/water supplier's connection to your points of diversion (POD) or appropriation es of use (POU). [You may need to consult with your district/water supplier.]				
CURRE	NT ASSOCIA	ATIONS Please answer the following "yes" or "no" questions:				
YES 🗌	νο ⊠	One or more of the current POD(s) / POA(s) involved in the transfer are served by a district/water supplier or rely on BOR water.				
YES 🗌	NO 🖂	All or a portion of the current POU involved in this proposed transfer receives water for either primary or supplemental irrigation from the district/water supplier; i.e., the POU is currently layered with a district or BOR water supplied water right(s).				
PROPO	SED ASSOC	IATIONS Please answer the following "yes" or "no" questions:				
YES 🔀	№ □	One or more of the proposed POD(s) / POA(s) involved in the transfer are currently served or will be served by a district/water supplier if the transfer is approved, or rely on BOR water.				
YES 🗌	NO 🛚	All or a portion of the proposed POU involved in this proposed transfer currently receives or will receive either primary or supplemental irrigation from the district/water supplier; i.e., the POU will be layered with a district/water supplier or BOR water supplied water right(s).				
COMMENT	S OR ADDIT	IONAL INFORMATION				
4. APPLICA						
applic	ation by [ch	e notified the district/water supplier about the proposed water right transfer eck one]: one, o				
	nd accurate	e best of my knowledge the information contained in this Supplemental Form D is				
Applicant Si	ignature	Name (print) Date				
5. <i>(WHEN R</i>	REQUIRED)	DISTRICT or WATER SUPPLIER CONSENT TO THE PROPOSED WATER RIGHT TRANSFER				
District Ma	nager or Wa	ater Supplier consent is required if any box on this form is marked "YES."				
The district	/water sup	olier certifies the following:				
(1) The di maps;		supplier has reviewed the applicant's proposed water right transfer application and				
(2) The di	strict/wate	supplier consents to the proposed water right transfer application.				
YES	□ NO⊠	After proof of completion, the confirming water right certificate is to remain in the name of the U.S. Bureau of Reclamation or the district/water supplier.				
YES _	Ala	The district/water supplier will be responsible for submitting the claim of beneficial use prepared by a Certified Water Rights Examiner (CWRE). EID GREG ROLAND, MANAGER APRIL 8, 202 ager/Water Supplier Name (print), Title Date				
V						

5. (WHEN REQUIRED) DISTRICT OF WATER SUPPLIER CONSENT TO THE PROPOSED WATER RIGHT TRANSFER

District Manager or Water Supplier consent is required if any box on this form is marked "YES."

The district/water supplier certifies the following:

(1)	The district/water supplier has reviewed the applicant's proposed water right transfer application as	nd
	maps; and	

YES	NO 🖂	After proof of completion, the confirming water right certificate is to remain in the
		name of the U.S. Bureau of Reclamation or the district/water supplier.

YES NO The district/water supplier will be responsible for submitting the claim of beneficial use prepared by a Certified Water Rights Examiner (CWRE).

Signature of District Manager /Water Supplier

Name (print), Title Date

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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 Washington)										
County	Dunty of Benton) FED 1 3 2021													
I, <u>Luki</u>	KE MAYNARD, in my capacity as IRRIGATION MANAGER, AGRINORTHWEST, FEB 1 1 2021													
mailin	ng address PO Box 2308 PASCO, WA 99302													
teleph	ne number (541)945-1684, being first duly sworn depose and say:													
1. M	y knowledge of the exercise or status of the water right is based on (check one):													
	Personal observation Professional expertise													
2. I at	attest that:													
\boxtimes	Water was u													
	Certificate #	7476	2, 8084	9, 80	<u>850, 8</u>	35124, 8	37042, 8	7111, 8766	6, 87667, 92	001, 94107; O	R			
	My knowled	lge is	specific	to th	e use	of wate	r at the	following lo	cations with	in the last five	years:			
	Certificate #	Tow	nship	Ra	nge	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable				
					*****					()				
								5.0						

OR		Anaroja suo					L	***************************************		C. C				
	Confirming	Certif	icate#			has bee	n issued	within the	past five year	rs; OR				
	instream leas	se nun	nber is:		(Not	e: If the	entire r	ight propose	ed for	five years. T				
										not leased instr	*0000			
	non-use wou			-					aı a presum <u>p</u>	otion of forfeit	are for			
	Water has be									for more than				

(continues on reverse side)

3. The water right was used for: (e.g., crops, pasture, etc.): CROPS

4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

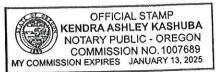
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 $\frac{2}{B}/21$

FEB 1 1 2021

OWRD

Signed and sworn to (or affirmed) before me this 8 day of February, 2021.



Kendla Abbley Kashula

Notary Public for Oregon

My Commission Expires: January 13, 2025

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

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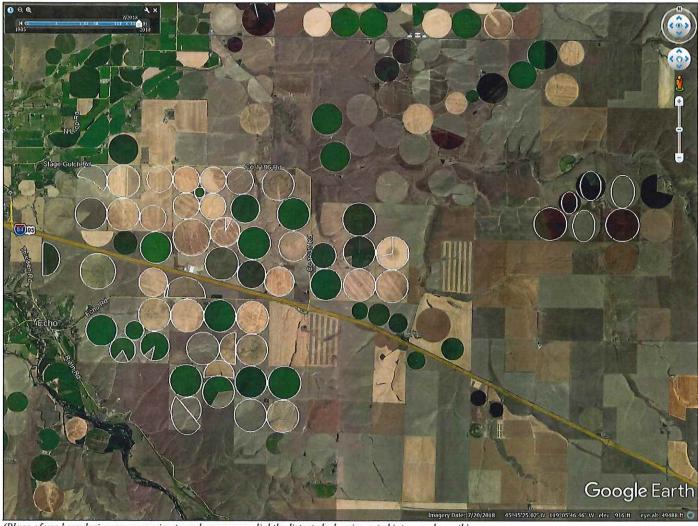
FEB 1 1 2021

Echo Farm Fields - Evidence of Use:

Image Date: 20 July 2018

Image Source: Google Earth (Historical Imagery)

OWRD



(Place of use boundaries are approximate and some were slightly distorted when imported into google earth)

^{*}All water has been used in recent years either in place or through temporary transfer

 From:
 Rau, Nathan

 To:
 REECE Ann L * WRD

 Subject:
 T-16309 Corrections

Date: Monday, March 1, 2021 3:56:54 PM

Attachments: image001.png

_Supplemental Form A - 87111.docx T-16309 - 92994 Correction.pdf T-16309 - 93872 Correction.pdf

Ann,

In this email I'll attempt to answer all of the questions and clarifications we have discussed over the phone Friday morning (and in various emails).

T-13603

1. <u>87111:</u> I needed to add a point of diversion for cert. 87111. I have included a new supplemental form A for this right, which should supersede the portion of the application I submitted earlier this year.

T-13609

- 2. 87111: please remove 94241 from the list of rights associated with the land
- 3. <u>92994:</u> I have added clarifying language to the irrigation system description (see attachment). The FRI and CID pump stations are located at the same legal description
- 4. <u>92994</u>: Because 92994 is not a confirming certificate I have attached a satellite image showing proof of use under 92994 for the previous irrigation season (under T-13399, see attachment "92994 EOU").
- 5. <u>T-13609</u>: Please note that this transfer (T-13609) should be cancelled upon approval of permanent transfer T-13525
- 6. <u>93872</u>: 93872 overlaps 44654. There will be no water use under 44654 for the 2021 irrigation season
- 7. <u>93872</u>: The place of use table for 93872 has been corrected to reflect the correct section and parcel numbers.

I think this covers everything, but let me know if I've missed anything.

Thanks for your help and patience!

Nate Rau

Nathan Rau | Natural Resource Analyst

Office +1 (509) 820-3231 | Mobile +1 (385) 522-1730

nrau@agrinw.com | www.agrinorthwest.com



 From:
 Rau. Nathan

 To:
 REECE Ann L * WRD

 Subject:
 RE: T-13603 final updates

Date: Wednesday, April 21, 2021 11:37:59 AM

Attachments: <u>image005.png</u>

Ann,

Here's a revised table of the "FROM" lands for 87111. We need to withdraw 121.43 acres and leave 77.5 acres in the NWSW and SWSW of sec. 7.

Let me know if something doesn't add up.

	ACRES									
	GOV'T									
SEC	QQ	DLC	LOT	TAX LOT						
1	SESW	_	_	00100	7.48					
12	SWNE	_	_	03600	9.56					
12	SENE	_	_	00100	5.86					
12	NESE	_	_	00100	34.49					
12	NWSE	_	_	03600	37.23					
12	SWSE	_	_	00102	8.01					
12	SESE	_	_	00102	10.1					
7	NWSW		3	01500	46.22 49.10					
7	SWSW		4	01600	31.28 37.10					
				TOTAL:	77.5 198.93					

Thanks!

Nate

From: REECE Ann L * WRD < Ann.L. Reece@oregon.gov>

Sent: Wednesday, April 21, 2021 8:10 AM **To:** Rau, Nathan <nrau@farmlandreserve.org>

Subject: FW: T-13603 final updates

Nate,

You have submitted all the necessary revisions with the exception of one: What are the corresponding <u>authorized</u> <u>locations</u> of the 121.43 acres for C. 87111 that will be withdrawn from the transfer? See notes below. Please respond in this email chain.

Otherwise, all is good to go for the issuance of the order. Ann

From: Rau, Nathan < nrau@farmlandreserve.org >

Sent: Tuesday, April 20, 2021 3:05 PM

To: REECE Ann L * WRD < Ann.L.Reece@oregon.gov>

Subject: RE: T-13603 final updates

Hi Ann,

Sorry for the lengthy delay on this and thanks for all your help. I'll respond to the comments in the pdf you sent, but first let me address the overlap issue with 87111 you've mentioned: I think you're right! I have been relying on our internal mapping system and we had the wrong place of use for the 3 ac-ft portion of 87111. I see no need to overlay the 3 ac-ft portion with the 1 ac-ft portion, so I'd like to remove those acres in section 13 from the transfer. Will I need to prepare a new table and map with the specifics? You may withdraw these acres from the transfer by email.

You are withdrawing 121.43 acres from Cert 87111 in Transfer T-13603 at the proposed locations shown below:

3 N	29 E	₩M	13	NE SW	3800	31.08
3 N	29 E	₩₩	13	NW SW	3800	30.36
3 N	29 E	₩M	13	SW SW	4000	30.84
3 N	29 E	₩₩	13	SE SW	4000	29.15

What are the corresponding <u>authorized locations</u> of the 121.43 acres that you intend to withdraw from the transfer?

I assume you DO NOT want to withdraw these proposed acres, also in Section 13, since they do not overlap with the the 1-ac-ft portion:

Ī	3 N	3 N 29 E WM		13	SW SE	3700	31.36
ĺ	3 N	29 E	WM	13	SE SE	3700	30.29

General note: In a number of places I indicated that an underlying right would not be used during the 2021 irrigation season. All of those notes should be amended to include the duration of the transfer. OK

General note: In a number of places I identified Certificate 83134 as an underlying right. Cert. 83134 was superseded by 94466. The comments made regarding 83134 should apply to 94466. OK

80850: The acreage for 3N 30E sec. 1 SWNW in the "TO" lands should say 30.99, as indicated on the map OK

85124: Hale Well 3 should be added to the authorized point of diversion table: UMAT 1295; 3 N 30 E sec. 7 SW SW 1,420' & 40' E from W $\frac{1}{4}$ cor. Sec. 7 OK

85124: The portion of 85124 supplemental to 92001 in sections 6 and 7 are incorrectly described in Range 29 E. The should be listed in Range 30 E OK

85124: The "TO" lands described in the application in section 35 were incorrectly described in Township 3N but should have been listed in Township 4N. OK

87042: The "TO" lands in the NW and SW quarters are described in section 3 but should be described in Section 2. OK

87111: There is existing authorization for 87111 in the NESW, NWSW, SWSW & SESW, but I believe this is addressed in the first paragraph of this email. Yes, except for the location of the equivalent OFF lands.

87666: Permit S-54773 is identified as a permit associated with the proposed lands but I made a mistake. It should say, "The portions of supplemental water from Permit S-54773 associated with portions of Cert. **87666**..." OK

87667: Permit S-54773 is identified as a permit associated with the proposed lands but I made a mistake. It should say, "The portions of supplemental water from Permit S-54773 associated with portions of Cert. **87667**..."OK

92001: The supplemental portion of 85124 overlies the place of use for 92001. It will remain in place and not be used. 85124 (S) is being transferred in conjunction with 92001 (P) OK

92001: An 8.18 portion of the existing place of use is described in the NESW of sec. 6 3N 30E but should be described as the NWSW of the same section. OK

Does this cover everything? Let me know if I missed something or additional clarification is needed!

Thanks again,

Nate Rau

From: REECE Ann L * WRD < Ann.L.Reece@oregon.gov>

Sent: Thursday, April 8, 2021 7:58 AM

To: Rau, Nathan < nrau@farmlandreserve.org>

Subject: FW: T-13603 final updates

Resending with link to attached application with comments, this bounced yesterday: http://filepickup.wrd.state.or.us/files/For%20Nathan/
Ann

From: REECE Ann L * WRD

Sent: Wednesday, April 7, 2021 4:54 PM **To:** Rau, Nathan <<u>nrau@farmlandreserve.org</u>>

Subject: T-13603 final updates

Nathan,

I am consolidating into this email items remaining for resolution on T-13603. It will be ready to issue as soon as I receive these.

- 1. Resolution of the layering of 87111 mentioned in the March 10 email below.
- 2. The revisions needed for the application (originally emailed 2/25/2021, but reattached here).
- 3. Need Form D from East Imp Dist.

Ann

From: REECE Ann L * WRD

Sent: Tuesday, March 30, 2021 2:19 PM **To:** Rau, Nathan < nrau@farmlandreserve.org>

Subject: RE: T-13603 questions

Nate,

Thanks for the other updates. I will take a look at them next week (I'm out of office tomorrow through Friday).

2. CURRENT WATER RIGHT INFORMATION

\boxtimes	Certificated Right	74762	U-714
\triangle	Certificated Right	Certificate Number	Permit Number or Decree Name
٦	Adjudicated,		
_	Non-certificated Right	Name of Decree	Page Number
7	Permit for which Proof has		
_	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
٦	Transferred Right for which	-	30
_	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
P Ij	Authorized Use(s) to be Affected Priority Date(s): 3/25/2955 If there are multiple Priority Date in pages 3 through 6 of this form of the authorized and proposed pages 4.	tes identified on the water in must identify which prio	RECEIVE FEB 01 202 OWRD right, any information provided rity date is associated with each opriation and places of use.
	ource(s) of Water to be Affecte	d by Transfer: Groundwate	er
	ributary to:		
tl	there are multiple Sources list brough 6 of this form must iden and proposed points of diversion	tify which source is associ	information provided on pages 3 atted with each of the authorized ces of use.
F	or applications proposing a Ch	nange in Place of Use or C	Character of Use:
A	re there Other Water Rights, and?	Permits or Ground Water F	Registrations associated with this
d n 26: 77: soc	es", what are the Permit, Registrupplemental portion of cert. 87 of be used during the regular 203, and S-55262 are mitigation p 3 is a shoulder water right. The liated with portions of Cert. 747 ised during the regular 2021 irrights.	042 overlaps Cert. 74762 b 021 irrigation season; (2) Mermits and will be used on portions of supplemental was 62 affected by this transfer figation season. (4) Certification	bers? (1) Certificate 87042: but will remain in place ditigation Permits: S-55114, S- the "TO" lands. (3) Permit S- vater from Permit S-54773 will not be transferred or
762	2 but the actual places of use do	not overlap.	

Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation) Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right.

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG SEC QQ DLC GOV'T LOT		MEASURED DISTANCES		
UMAT 1347	Hale #1	3 N	30 E	7	NWNW		4340' N & 1830' W from S1/4 cor, Sec 7
UMAT 1341	Hale #2	2 3 N 30 E 6 NW SW 2010' N & 1330				2010' N & 1330' E from SW cor, Sec 6	
UMAT 1238	Hale #4	3 N	29 E	2	SE NE		180' N & 260' W from E1/4 cor, Sec 2
UMAT 1286	Hale #6	3 N	29 E	11	SW NE		132' N & 2190' W from E1/4 cor, Sec 11
UMAT 1294	Hale #7	3 N	29 E	12	NW NW		1010' S & 40' E from NW cor, Sec 12





			 Certificate N 	umber or othe	r identifying nu	mber: 74762				
•	Does the wa		ng transferred inv		d water source(s)?				
			rized point of ap		vell) involved, ve	ou must either.	:			
	A. Supply above	y a copy of th	e well log(s) for ccompanying ap	each point of	appropriation th	hat is c learly l	abeled and as			g well in the table
			available, you m opies as necessa		he construction	of the authoriz	eed point of ap	opropriation l	by completing the	table below.
	Wells in t		ruction of Exist						s available.) anying application mo	<i>up.</i>
	OWRD WELL NO. AS IDENTIFIED	DIAMETER	TYPE AND SIZE	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING	TYPE OF ACCESS PORT OR MEASURING	TOTAL WELL

OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH

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The following information must be provided <u>only</u> for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right</u> <u>you propose to transfer.</u>) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

	TABLE I. – AUTHORIZED PLACE OF USE											
DOD#					LEGA	L DESC	RIPTIO	N				
POD# or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES	USER NAME DIN	IN
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	11	SW NE			300	17.06	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	11	SE NE			300	26.91	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	11	NE SE			303	1.15	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	11	NW SE			303	0.1	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	12	NW NW			3600	11.9	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	12	SW NW			3600	4.98	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	12	NW SW			3600	0.03	AgriNorthwest	
								•	TOTAL:	62.13		

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3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L-)	POD# or POA#	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	MEASURED DISTANCES

Parent I			
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6			
0			
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-			



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	B

 Certificate Number or other identifying number: 74762
If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?
\square Yes \square No \square N/A – No proposed well(s) listed above.
If "Yes", attach and clearly label the corresponding well log(s) for <u>each</u> proposed well, or if well log(s) are <u>not</u> available, describe the construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)
If "No", describe the anticipated construction for the proposed well(s) in the following table:
Construction of Proposed Point(s) of Appropriation or Well(s)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH



Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

				TABLE II. – PROPOSED PLACE OF USE LEGAL DESCRIPTION								
POD# or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES	USER NAME	DINN
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	3	NE NW			400	29.63		
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	3	NWNW			500	22.87		
Hale Well #1, #2, #4, #6, #7	3/25/1955	Irrigation	3 N	29 E	3	SE NW			400	9.63		
												1
									TOTAL:	62.13		

Remarks:	

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District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate	Number	or other	identifying	number:	80849
	- The Control of Control of Control		7 0		

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will not be used for the portion of the water right affected by the transfer.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) ☑ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

	Cartificated Pight	80849	G-6626		
	Certificated Right	Certificate Number	Permit Number or Decree Name		
	Adjudicated,				
	Non-certificated Right	Name of Decree	Page Number		
	Permit for which Proof has	-			
	been Approved	Permit Number	Date Claim of Beneficial Use Submitte		
	Transferred Right for which	-			
Ш	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitte		
•	Name on Permit, Certificate, or	Decree: Kenneth H. Coppinger	DEOEWE!		
			RECEIVE		
•	County: Umatilla		FEB 01 2021		
	Authorized Use(s) to be Affecte	d by Transfer: Irrigation			
		a of Handler Hilgarien	OWRD		
•	Priority Date(s): December 29,1	875			
	If there are multiple Priority Do	ates identified on the water right,	any information provided		
	The second secon	m must identify which priority d			
		points of diversion or appropriat			
	G				
•	Source(s) of Water to be Affected	ed by Transfer: Groundwater			
	Tributary to:				
	If there are multiple Sources lis	ted on the water right, any infor	mation provided on pages 3		
		ntify which source is associated			
	and proposed points of diversion	n or appropriation and places of	use.		
	For applications proposing a C	hange in Place of Use or Chara	cter of Use:		
	Are there Other Water Rights.	Permits or Ground Water Regist	trations associated with this		
	land?	Termine of Greatin Water Regist	arations associated with this		
	M Ves	A – No Change in Place of Use or (Changatan of Una		
If "		stration or Certificate Numbers?			
551	14, S-55263, and S-55262 are m	nitigation permits and will be use	d on the "TO" lands. (2)		
Per	mit S-54773 is a shoulder water	right. The portions of supplemen	ntal water from Permit S-		
547	73 associated with portions of C	Cert. 74762 affected by this transf	er will not be transferred or		
		rigation season. (3) Certificate 83			
		cate did not receive an allocation			
	ain in-place.				
	Pursuant to ORS 540.510. anv	'layered" water use or a right th	at is supplemental to a		
		sfor must be included in the tran			

as provided in OAR 690-380-2240(5).

13603 -

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV''T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

MEASURED DISTANCES	20' N & 1570' W from E1/4 cor, Sec. 24	960' N & 30' W E1/4 cor, Sec 24			
COVT					
DIC					
00	SW NE	SE NE			
SEC	24	24			
RNG	29 E	29 E			
TWP	3 N	3 N			
POD# or POA#	Coppinger #1	Coppinger #2			
DWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 54853	UMAT 1329 Coppinger #2			



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Last Revised August 2009

Supplemental Form A

Does the water right being transferred involve a ground water source(s)?

□ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. B.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

TOTAL WELL DEPTH			
FEET CASING IS SEAL DEPTH TO WATER BEARING OR MEASURING (IN FEET)			
EST. DEPTH TO WATER BEARING STRATUM			
EST. DEPTH TO WATER			
SEAL DEPTH			
INTERVALS CASING IS PERFORATED (IN FEET)			
NO. OF FEET OF CASING			
TYPE AND SIZE OF CASING			
DIAMETER			
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

District Temporary Transfer Application

Supplemental Form A

Page 4 of 8

FEB 01 2021

The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

					TABL		AUTHO	RIZED	E I. – AUTHORIZED PLACE OF USE	USE		
POD#						LEGAL DESCRIPTION	SCRIPT	ION				
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	00	DLC	GOVT	TAX LOT	ACRES	USER NAME	DINN
Coppinger Wells 1&2	12/29/1975	Irrigation	3 N	29 E	24	NE NE			3700	11.45	AgriNorth	
=	12/29/1975	=	3 N	29 E	24	NW NE			3700	9.51	AgriNorthwest	
Ε	12/29/1975	=	3 N	29 E	24	SW NE			4000	10.04		
Ε	12/29/1975	=	3 N	29 E	24	SE NE			8700	11.49	AgriNorthwest	
Ε	12/29/1975	=	3 N	29 E	24	NE SE			8700	6.33		
E	12/29/1975	=	3 N	29 E	24	NW SE			4000	9.00		
Ε	12/29/1975	=	3 N	29 E	24	SW SE			8500	8.83	AgriNorthwest	
Ξ	12/29/1975	=	3 N	29 E	24	SE SE			8700	80.6	AgriNorthwest	
Ε	12/29/1975	=	3 N	30 E	19	NE NW			2000	25.53	AgriNorthwest	
Ε	12/29/1975	=	3 N	30 E	19	NW NW		1	3700	11.13	AgriNorthwest	
Ξ	12/29/1975	Ε	3 N	30 E	19	SW NW		2	8700	10.30	AgriNorthwest	
=	12/29/1975	Ε	3 N	30 E	19	SE NW			009	25.16	AgriNorthwest	
Ε.	12/29/1975	E	3 N	30 E	19	NE SW			009	27.37		
: 1	12/29/1975	Ε	3 N	30 E	19	NW SW		3	8700	10.11	AgriNorthwest	
3	12/29/1975	Ε	3 N	30 E	19	SW SW		4	8700	9.00	AgriNorthwest	
6									TOTAL:	194.33		
03					RE	RECEIVED						

District Temporary Transfer Application

Supplemental Form A

FEB 01 2021

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OWRD

Last Revised August 2009

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES	1860' S & 2920' E from W1/4, Sec. 35			
GOVT				
DIC				
00	SW SE			
SEC	35			
RNG	30 E			
TWP	7 A			
POD# or POA#	Lorenzen Well			
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 3010			

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District Temporary Transfer Application Supplemental Form A

If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square No \square N/A – No proposed well(s) listed above. ⊠ Yes

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

7.	TOTAL WELL DEPTH			
iying application ma	TYPE OF ACCESS PORT OR MEASURING DEVICE			
on the accompa	EST. DEPTH TO WATER BEARING STRATUM			
Nove and shown	EST. DEPTH TO WATER			
במ זוו זווכ ומחוב מו	SEAL DEPTH			
тень и ты изину так остему неи о сотемующий жен остему некупеча и те наме амом от те ассотрануну аррисанов та	INTERVALS CASING IS PERFORATED (IN FEET)			
responding weil	NO. OF FEET OF CASING			
ב בובחוול ווכח ום במו	TYPE AND SIZE OF CASING			
o temm ginten en	DIAMETER			
The case of the ca	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

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District Temporary Transfer Application Supplemental Form A

Page 7 of 8

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

					TA	BLE II.	- PRO	POSED I	TABLE II. – PROPOSED PLACE OF USE	JSE		
#OOA					LE	LEGAL DESCRIPTION	SCRIPT	NOL				
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	00	DLC	GOV'T LOT	TAX LOT	ACRES	USER NAME DIY	DINN
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	NE SW			400	61	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	NW SW			400	35.90	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	SW SW			400	7.93	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	SE			400	21.85	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	NE SE			300	14.15	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	NW			301	33.42	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	7	SW			301	38.27	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	2	SE			300	16.42	AgriNorthwest	
Lorenzen Well	12/29/1975	Irrigation	3 N	30 E	3	NE SE			500	5.17	AgriNorthwest	
									TOTAL:	194.33		

8 Remarks:

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NO no

District Temporary Transfer Application Supplemental Form A



District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 80850

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will not be used for the portion of the water right affected by the transfer.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) ☑ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) ☑ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

	Certificated Right	80850	G-5215
	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which	-	,
	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
	Name on Permit, Certificate, or County: Umatilla Authorized Use(s) to be Affected		
		a of Transfer. Hingarion	
•	Priority Date(s): 2/16/1973		
	If there are multiple Priority Da on pages 3 through 6 of this for of the authorized and proposed p	no manuat idantife subjet and anita	t, any information provided date is associated with each ation and places of use RECEIVED
•	Source(s) of Water to be Affected	ed by Transfer: Groundwater	FEB 01 2021
	Tributary to:		
	If there are multiple Sources list through 6 of this form must iden and proposed points of diversion	atify which source is associated a or appropriation and places o	with each of the authorized fuse.
	For applications proposing a Co		
•	Are there Other Water Rights, land?	Permits or Ground Water Regis	strations associated with this
S51 Peri Cer Cer (6)	Yes □ No □ N/A Yes", what are the Permit, Regis 14, S-55263, and S-55262 are minit S-54773 is a shoulder water in t. 80850 and will not be transferred tificate 87111 is adjacent to Cert. Certificate 94107 is adjacent to Cert. Certificate 87042 is adjacent to Cert. Pursuant to ORS 540.510, any " primary right proposed for transical provided in OAR 690-380-224.	itigation permits and will be used ight. The supplemental portion ed or exercised during the regular 80850 but the actual places of 80850 but the actual places of Cert. 80850 but the actual places of Cert. 80850 but the actual places alayered" water use or a right the fer must be included in the train	ed on the "TO" lands. (2) of Permit S-54773 overlaps lar 2021 irrigation season. (3) use do not overlap. (4) use do not overlap. (5) 74762 s of use do not overlap.

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

MEASURED DISTANCES	60' N & 590' W from SE cor, Sec. 11	1350' S & 50' W from NE cor. of NWNW, Sec. 14			
GOV'T LOT	.09	135			
DTC					
00	SE SE	SW NW			
SEC	11	14			
RNG	29 E	29 E			
TWP	3 Z	3 N			
POD# or POA#	Hale #5	Hale #8			
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L-)		UMAT 1300			

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Does the water right being transferred involve a ground water source(s)?

☐ No (Surface water source only.)

If "Yes", for \overline{each} authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. B.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map

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District Temporary Transfer Application

Supplemental Form A

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The following information must be provided $\frac{only}{2}$ for those places of use that are involved in the transfer (i.e., $\frac{list \ only}{2}$ the portion of the water $\frac{list}{2}$ you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

				TABL		E I. – AUTHORIZED PLACE OF USE	ZED PL	ACE OF	USE			
#OD#					L	LEGAL DESCRIPTION	RIPTION					
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	00	DIC	GOV'T	TAXLOT	ACRES	USER NAME	DINN
Hale 5&8	2/16/1973	Ι	3 N	29 E	11	NE SW			00300	4.45	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	11	SE SW			00304	0.84	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	=	NE SE			00300	1.90	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	Ξ	NW SE			00300	7.85	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E		SW SE			00304	1.06	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	Ξ	SE SE			00304	5.00	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	12	NW SW			00300	0.10	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	12	SW SW			00304	29.80	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	12	SE SW			00102	24.40	1	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	NE NE			03900	30.80	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	NW NE			03900	40.00	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	SW NE			03900	40.00	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	SE NE			03900	38.00	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	NE NW			04100	11.38	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	NW NW			03404	0.15	AgriNorthwest	
Hale 5&8	2/16/1973	Irrigation	3 N	29 E	14	SE NW			04100	9.17	AgriNorthwest	
6									TOTAL:	244.90		
03									RECEIVED	VED		

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Last Revised August 2009

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation: (i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

	_		 	
MEASURED DISTANCES	1860' S & 2920' E from W1/4 cor, Sec. 35			
TOT				
DIC				
8	SW SE			
SEC	35			
RNG	30 E			
TWP	4 N			
POD# or POA#	Lorenzen Well			
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 3010			

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District Temporary Transfer Application

Supplemental Form A

If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square No \square N/A – No proposed well(s) listed above. ⊠ Yes

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

F.	TOTAL WELL DEPTH			
теня ін тіз ізітів тим рессейну цей то соттемовить жен тосанов(з) чемствей та на на промен от не ассомрануть аррисанов тар.	TYPE OF ACCESS PORT OR MEASURING DEVICE			
on the accompa	EST. DEPTH TO WATER BEARING STRATUM			
ove and snown	EST. DEPTH TO WATER			
ed in the table at	SEAL DEPTH			
location(s) describ	INTERVALS CASING IS PERFORATED (IN FEET)			
responding well	NO. OF FEET OF CASING			
e cieuriy ueu 10 col	TYPE AND SIZE OF CASING			
us usung musi e	DIAMETER			
וו מוו מוו מוו	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

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District Temporary Transfer Application Supplemental Form A

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Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

		DINN													
		USER NAME	AgriNorthwest	32.53 AgriNorthwest	30.61 AgriNorthwest	30.16 AgriNorthwest	AgriNorthwest	AgriNorthwest	30.79 AgriNorthwest	30.11 AgriNorthwest	AgriNorthwest	AgriNorthwest		AgriNorthwest	
SE.		ACRES	27.15	32.53	30.61	30.16	29.69	32.84	30.79	30.11	0.15	0.1	0.24	0.15	244.9
TABLE II PROPOSED PLACE OF USE		TAXLOT	00200	00200	00200	00200	00200	00200	00200	00200	00301	00300	00300	00300	TOTAL:
OSED PL	ON	COV'T LOT													
PROP	CRIPTI	DLC													
ABLE II	LEGAL DESCRIPTION	00	NE NW	NW NW	SW NW	SE NW	NE SW	NW SW	SW SW	SE SW	NE NE	SE NE	NE SE	SE SE	
T/		SEC	-	_	_	-	1	1	1	1	2	2	2	2	
		TWP RNG SEC	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	30 E	
		TWP	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	
		USE	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	
		PRIORITY DATE	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	2/16/1973	
	POD#	or POA#	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	Lorenzen	

Remarks:

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District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 85124

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) ☑ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right



2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

\boxtimes	Certificated Right	85124	G4969
	Certificated regit	Certificate Number	Permit Number or Decree Name
П	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
П	Transferred Right for which	-	
	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
	Name on Permit, Certificate, or	Decree: Robert C. Hale, Rich	
•	County: Umatilla		RECEIVED
•	Authorized Use(s) to be Affecte	d by Transfer: Irrigation	FEB 01 2021
•	Priority Date(s): June 8, 1971		OWRD
	If there are multiple Priority Da on pages 3 through 6 of this for of the authorized and proposed p Source(s) of Water to be Affects	m must identify which priori points of diversion or approp	ity date is associated with each priation and places of use.
	Tributary to:		
	If there are multiple Sources lis through 6 of this form must identified and proposed points of diversion	ntify which source is associa	tted with each of the authorized
	For applications proposing a C	hange in Place of Use or Ch	naracter of Use:
	Are there Other Water Rights, land?	Permits or Ground Water Re	egistrations associated with this
S51 Perr Cer Cer corr othe (5)	Yes", what are the Permit, Regist 14, S-55263, and S-55262 are mit S-54773 is a shoulder water at 85124 and will not be transferrat. 92001 is primary to the supple responding supplemental portion er. (4) Certificate 87111 is adjaced Certificate 83134 underlies a positive an allocation for 2021 and was Pursuant to ORS 540.510, any "	right. The supplemental port red or exercised during the remental portion of Cert. 8512 of Cert. 85124 will be transfent to Cert. 85124 but the act ration of the TO lands. Howevill therefore remain in-place alayered" water use or a right	ers? (1) Mitigation Permits: Sused on the "TO" lands. (2) ion of Permit S-54773 overlaps egular 2021 irrigation season. (3) 44. Cert. 92001 and the ferred in conjunction with each tual places of use do not overlap, ever, this certificate did not that is supplemental to a
	primary right proposed for trans	sfer must be included in the	transfer or be cancelled except

as provided in OAR 690-380-2240(5).

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG	SEC	00	DIC	TOT TOT	MEASURED DISTANCES
UMAT 1347	Hale #1	3 N	30 E	7	NW NW			4340' N & 1830' W from S1/4 cor, Sec 7
UMAT 1341	Hale #2	3 N	30 E	9	NW SW			2010' N & 1330' E from SW cor, Sec 6
UMAT 1238	Hale #4	3 N	29 E	2	SENE			180' N & 260' W from E1/4 cor, Sec 2
UMAT 1286	Hale #6	3 N	29 E	11	SW NE			132' N & 2190' W from E1/4 cor, Sec 11
UMAT 1294	Hale #7	3 N	29 E	12	NW NW			1010' S & 40' E from NW cor, Sec 12



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Does the water right being transferred involve a ground water source(s)?

 \square No (Surface water source only.)

If "**Yes**", for \overline{each} authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. В.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

TOTAL WELL DEPTH			
WRD LL NO. AS DIAMETER DIAMETER OF CASING (IN FEET) DIAMETER OF CASING (IN FEET) OF CASING (IN FEET)			
EST. DEPTH TO WATER BEARING STRATUM	CONTRACTOR OF THE PARTY OF THE		
EST. DEPTH TO WATER			
SEAL DEPTH			
INTERVALS CASING IS PERFORATED (IN FEET)			
NO. OF FEET OF CASING			
TYPE AND SIZE OF CASING			
DIAMETER			
OWRD WELL NO. AS IDENTIFIED IN TABLE	ABOVE		

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District Temporary Transfer Application

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Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

			DINN														
			DI													1	
			USER NAME	AgriNorthwest													
			ACRES	0.77	8.60	0.98	1.3	0.71	5.26	5.13	2.37	4.13	33.14	36.12	11.42	6.44	11637
E			TAXLOT	00100	00300	00300	00100	03600	03600	00100	03600	00102	00300	00300	00300	01500	TOTAL:
E OF US		GOV'T	LOT														
D PLAC	RIPTION		DLC														
TABLE I AUTHORIZED PLACE OF USE	LEGAL DESCRIPTION		00	SW NE	NE SE	SE SE	NE NE	NW NE	SW NE	NE SE	NW SE	SW SE	NE NW	SE NW	NW SW	NE SW	
I AU	LE		SEC	1	_	_	12	12	12	12	12	12	9	9	9	7	
TABLE			RNG	29 E	30 E	30 E	30 E	30 E									
			TWP	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	
			USE	Irrigation													
		PRIORITY	DATE	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	6/8/1971	
	POD#	or	FOA#	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	Hale Well 1, 2, 3, 4, 6, 7	

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District Temporary Transfer Application Supplemental Form A

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				Portion	of 8512	Portion of 85124 SUPPLEMENTAL to 92001	MENTA	L to 9200	1			
POD#					LE	LEGAL DESCRIPTION	UPTION					
0r	PRIORITY							GOV'T				
POA#	DATE	USE	TWP	RNG	SEC	00	DTC	LOT	TAX LOT	ACRES	USER NAME	DINN
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	1	NESE			00300	0.5	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	П	SESE			00300	0.2	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	12	NENE			00100	0.88	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	12	NESE			00100	0.25	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	9	NWSW			00300	8.18	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	9	SWSW			00300	10.24	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	9	SESW			00300	7.97	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	7	NENW			01500	7.47	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	29 E	7	NWNW			01500	6.16	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	30 E	7	SWNW			01500	23.93	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	30 E	7	SENW			01500	23.38	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	30 E	7	NESW			01500	32.34	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	6/8/1971	Irrigation	3 N	30 E	7	NWSW			01500	8.04	AgriNorthwest	
4									TOTAL:	129.54		
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6 0												
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District Temporary Transfer Application Supplemental Form A

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES	1860' S & 2920' E from W1/4, Sec. 35		
COVT			
DFC			
00	SW SE		
SEC	35		
RNG	30 E		
TWP	V 4		
POD# or POA#	Lorenzen		
DWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 3010		

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3 (Certificate Number or other identifying number: 85124 	מבסבויים
there are proposed poi	If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?	FEB 01 2021
oN □ SA ⊠	\square No \square N/A – No proposed well(s) listed above.	OWRD
"Yes", attach and clea	If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are \underline{not} available, describe the	describe the
onstruction of the well(.	construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)	www.wrd.state.or.us)

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map

			0-2-1-1
TOTAL WELL DEPTH			
TYPE OF ACCESS PORT OR MEASURING DEVICE			
EST. DEPTH TO WATER BEARING STRATUM			
EST. DEPTH TO WATER		Ť	
SEAL DEPTH			
INTERVALS CASING IS PERFORATED (IN FEET)			
NO. OF FEET OF CASING			
TYPE AND SIZE OF CASING			
DIAMETER			
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

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Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

				TA	BLE II.	PROP	OSED P	TABLE II PROPOSED PLACE OF USE	SE		
				L	LEGAL DESCRIPTION	CRIPTI	NO				
PRIORITY							T'VOD				
	USE	TWP	TWP RNG SEC	SEC	00	DLC	DLC LOT	TAXLOT	ACRES	USER NAME	DINN
6/8/1971	Irrigation	3 N	30 E	2	NE NE			00301	37.62	AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	2	NW NE			00301	31.85	31.85 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	2	SW NE			00300	14.29	14.29 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	2	SE NE			00300	16.39	16.39 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	2	NW SW			00400	1.88	1.88 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	2	SW SW			00400	4.91	4.91 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	3	NE SE			00200	2.96	2.96 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	3	SE SE			00400	6.41	AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	35	SW SE			03701	0.01	0.01 AgriNorthwest	
6/8/1971	Irrigation	3 N	30 E	35	SE SE			03704	0.05	AgriNorthwest	
								TOTAL:	116.37		

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			Port	ion of 8512	4 SUPPL	Portion of 85124 SUPPLEMENTAL TO 92001	. TO 92	1002				
POD# or					LEGAL	LEGAL DESCRIPTION	NO				USER NAME	DINN
POA#	PRIORITY	USE						COVT		ACRES		
			TWP	RNG	SEC	00	DLC	LOT	TAX			
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	29 E	2	NESW			00100	8.49	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	29 E	2	NWSW			00400	10.54	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	29 E	2	SWSW			00400	12.57	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	29 E	2	SESW			00100	16.64	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	29 E	11	SESW			00304	4.24	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	30 E	7	NENE			00400	8.06	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	30 E	7	NWNE			00400	16.23	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	30 E	7	SWNE			01300	34.32	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	30 E	7	SENE			01300	18.3	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	10/21/1974	Irrigation	3 N	30 E	7	NWSE			01300	0.15	AgriNorthwest	
TOTAL:										129.54		

Remarks: The portion of 85124 that is supplemental to 92001 will be transferred in conjunction with the corresponding portion of 92001

District Temporary Transfer Application Supplemental Form A

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District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

 Certificate Number or other 	identifying	number:	87042
---	-------------	---------	-------

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 □ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) □ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) □ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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2. CURRENT WATER RIGHT INFORMATION

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Water Right Subject to Transfer (check and complete one of the following):

	Cartificated Dight	87042	G-5215
\boxtimes	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
Ш	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which	-	
Ш	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
	Name on Permit, Certificate, or County: Umatilla Authorized Use(s) to be Affected		l Douglas L. Hale
	Priority Date(s): 2/16/1973	d by Transfer. Iffigation	
	If there are multiple Priority Do on pages 3 through 6 of this for of the authorized and proposed	m must identify which priority	date is associated with each
•	Source(s) of Water to be Affect	ed by Transfer: Groundwater	
	Tributary to:		
	If there are multiple Sources list through 6 of this form must ide and proposed points of diversio	ntify which source is associate	d with each of the authorized
	For applications proposing a C	hange in Place of Use or Cha	racter of Use:
•	Are there Other Water Rights , land?	Permits or Ground Water Reg	istrations associated with this
sho por reg cert Per land	Yes □ No □ N/. Yes", what are the Permit, Reginally water right. The portions of tions of Cert. 74762 affected by the state of the second of	of supplemental water from Per this transfer will not be transfe The Supplemental portion of Ce and not be used in the 2021 ir 55262 are mitigation permits arent to Cert. 87042 but the actual	s? (1) Permit S-54773 is a mit S-54773 associated with rred or exercised during the lert. 87042 is associated with rigation season (3) Mitigation and will be used on the "TO" all places of use do not overlap.
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The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.	POD# or POA#	TWP	RNG	SEC	00	DIC	LOT	MEASURED DISTANCES
UMAT 1347	Hale #1	3 N	30 E	7	NW NW			4340' N & 1830' W from S1/4 cor, Sec 7
UMAT 1341	Hale #2	3 N	30 E	9	NW SW			2010' N & 1330' E from SW cor, Sec 6
UMAT 1238	Hale #4	3 N	29 E	2	SENE			180' N & 260' W from E1/4 cor, Sec 2
UMAT 1286	Hale #6	3 N	29 E	11	SW NE			132' N & 2190' W from E1/4 cor, Sec 11
UMAT 1294	Hale #7	3 N	29 E	12	NW NW			1010' S & 40' E from NW cor, Sec 12

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□ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. В.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

TOTAL WELL DEPTH				
D. OF FEET CASING (IN FEET) CASING (IN FEET)				
EST. DEPTH TO WATER BEARING STRATUM				
EST. DEPTH TO WATER				
SEAL DEPTH				
INTERVALS CASING IS PERFORATED (IN FEET)				
NO. OF FEET OF CASING				
TYPE AND SIZE OF CASING				
DIAMETER				
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE				
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District Temporary Transfer Application

Supplemental Form A



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Certificate Number or other identifying number: 87042

The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

				TABLE	I. I AL	TABLE I AUTHORIZED PLACE OF USE	ED PLA	CE OF L	JSE			
#UOa					LE	LEGAL DESCRIPTION	RIPTION					
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	00	DLC	GOVT	TAXLOT	ACRES	USER NAME	DINN
Hale Well #1, #2, #4, #6, #7	2/16/2973	Irrigation	3 N	29 E	1	NE NW			00100	5.47	AgriNorthwest	
**	2/16/2973	Irrigation	3 N	29 E	1	SW NW			00100	3.83	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	1	SENW			00100	14.99	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	1	NE SW			00100	17.50	AgriNorthwest	
"	2/16/2973	Irrigation	3 N	29 E	1	SW SW			00100	11.33	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	1	SE SW			00100	3.54	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	2	SW NE			00100	1.12	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	2	SE NE			00100	8.86	AgriNorthwest	
"	2/16/2973	Irrigation	3 N	29 E	2	NE SE			00100	6.55	AgriNorthwest	
;	2/16/2973	Irrigation	3 N	29 E	2	NW SE			00100	0.93	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	2	SW SE			00100	0.98	AgriNorthwest	
6	2/16/2973	Irrigation	3 N	29 E	2	SE SE			00100	9.62	AgriNorthwest	
0 3	2/16/2973	Irrigation	3 N	29 E	11	NE SE			00300	14.40	AgriNorthwest	
"	2/16/2973	Irrigation	3 N	29 E	11	NW SE			00300	1.00	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	12	NE NW			03600	1.99	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	12	SENW			03600	0.58	AgriNorthwest	
3	2/16/2973	Irrigation	3 N	29 E	12	NE SW			03600	0.33	AgriNorthwest	
									TOTAL:	103.02		

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3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation: (i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES				
GOVT				
DTC				
00				
SEC				
RNG				
TWP				
POD# or POA#				
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)				

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District Temporary Transfer Application Supplemental Form A

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If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square No \square N/A – No proposed well(s) listed above.

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

TOTAL WELL DEPTH					
TYPE OF ACCESS PORT OR MEASURING DEVICE					
EST. DEPTH TO WATER BEARING STRATUM					
EST. DEPTH TO WATER					
SEAL DEPTH					
INTERVALS CASING IS PERFORATED (IN FEET)					
NO. OF FEET OF CASING					
TYPE AND SIZE OF CASING					
DIAMETER					
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE					
	DIAMETER OF CASING OF CASING (IN FEET) TYPE AND SIZE OF CASING (IN FEET) OF CASING (IN FEET) OF CASING (IN FEET) OF CASING (IN FEET)	DIAMETER OF CASING OF CASING (IN FEET) INTERVALS CASING IS OF CASING (IN FEET) INTERVALS CASING IS SEAL DEPTH TO WATER BEARING OR MEASURING DEVICE TO WATER BEARING DEVICE	DIAMETER TYPE AND SIZE OF CASING (IN FEET) OF CASING (IN FEET)	DIAMETER OF CASING (IN FEET) DIAMETER OF CASING (IN FEET) DIAMETER OF CASING (IN FEET) SEAL DEPTH TYPE OF CESS PORT OF CASING (IN FEET) TO WATER BEARING OF MEASURING DEVICE STRATUM DEVICE	DIAMETER TYPE AND SIZE OF CASING OF FEET CASING IS OF CASING INTERVALS CASING IN FEET) DIAMETER TYPE AND SIZE OF CASING IN FEET) SEAL DEPTH TO WATER ACCESS PORT OF CASING IN FEET) TO WATER DEPTH TO WATER OR MEASURING DEVICE OF CASING IN FEET)

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District Temporary Transfer Application

Supplemental Form A

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

			TABL	E II.	PROP	OSED	PLACE	TABLE II PROPOSED PLACE OF USE	E-			
POD#					LE	GAL DI	LEGAL DESCRIPTION	NOL				
or POA#	PRIORITY DATE	USE	TWP	TWP RNG SEC	SEC	00	DLC	GOV'T LOT	TAXLOT	ACRES	USER NAME	DINN
Hale Well #1, #2, #4, #6, #7	2/16/1973	Irrigation		29 E	8	NW NW			00100	28.38	<	
E	2/16/1973	Irrigation	3 N	29 E	8	NW NW			00400	16.96	AgriNorthwest	
E]	2/16/1973	Irrigation	3 N	29 E	3	SW NW			00400	9.74	AgriNorthwest	
Ε	2/16/1973	Irrigation	3 N	29 E	8	SE			00100	16.72	AgriNorthwest	
E	2/16/1973	Irrigation	3 N	29 E	8	NW SW			00400	8.71	AgriNorthwest	
E	2/16/1973	Irrigation	3 N	29 E	8	SW SW			00400	22.23	AgriNorthwest	
	2/16/1973	Irrigation	3 N	29 E	3	SE			00400	0.28	AgriNorthwest	
									TOTAI.	102 00		

Remarks:

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District Temporary Transfer Application Supplemental Form A



District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 87111

1. TYPE OF CHANGE(S) PROPOSED

(Check *all* that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) ☐ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) ☐ Change in Point of Diversion in Response to an Emergency 	 All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) 	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

\boxtimes	Certificated Right	87111	S-37121
	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
Ш	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
ш	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which	-	
Ш	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted

- Name on Permit, Certificate, or Decree: Hale Farms, LLC
- County: Umatilla
- Authorized Use(s) to be Affected by Transfer: Irrigation
- Priority Date(s): October 3, 1973 + 1 minute, December 11, 1973 + 1 minute

If there are multiple Priority Dates identified on the water right, any information provided on pages 3 through 6 of this form must identify which priority date is associated with each of the authorized and proposed points of diversion or appropriation and places of use.

Source(s) of Water to be Affected by Transfer: Columbia River

Tributary to: Pacific Ocean

If there are multiple Sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use.

For applications proposing a Change in Place of Use or Character of Use:

•	Are there Other Water Rights, Permits or Ground Water Registrations associated with this
	land?

 \boxtimes Yes \square No \square N/A – No Change in Place of Use or Character of Use

If "Yes", what are the Permit, Registration or Certificate Numbers? (1) Certificates 92001, 85124, 87042 and 74762 are primary groundwater rights and will remain in place and be used during the 20201 irrigation season. (2) Permit S-54773 is a shoulder water right. The portions of supplemental water from Permit S-54773 associated with portions of Cert. 87111 affected by this transfer will not be transferred or exercised during the regular 2021 irrigation season. (3) Mitigation Permits: S-55114, S-55263, and S-55262 are mitigation permits and will be used on both the "TO" and "FROM" lands.

Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer</u>.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation) Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below **only** if the information is reflected on the existing water right.

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	MEASURED DISTANCES
	Stahl Pump Station	5 N	30 E	8	SW NW			2910' N & 120' E from SW cor., Sec 8

•	Certificate Number or other identifying number: 87111
---	---

• Does the water right being transferred involve a ground water source(s)?

 \square Yes \boxtimes No (Surface water source only.)

If "Yes", for <u>each</u> authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (<u>NOTE:</u> You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

<u>or</u>

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be **clearly tied** to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH

The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

					T.	ABLE I. –	AUTE	IORIZEI	PLACE O	F USE		
POD#					L	EGAL DES	CRIPTI	ON				
or	PRIORITY							GOV'T				
POA#	DATE	USE	TWP	RNG	SEC	QQ	DLC	LOT	TAX LOT	ACRES	USER NAME	DINN
Stahl		Irrigation	3 N	29 E	1	SESW			00100	7.48	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	SWNE			03600	9.56	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	SENE			00100	5.86	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	NESE			00100	34.49	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	NWSE			03600	37.23	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	SWSE			00102	8.01	AgriNorthwest	
Stahl		Irrigation	3 N	29 E	12	SESE			00102	10.1	AgriNorthwest	
Stahl		Irrigation	3 N	30 E	7	NWSW		3	01500	49.10	AgriNorthwest	
Stahl		Irrigation	3 N	30 E	7	SWSW		4	01600	37.10	AgriNorthwest	
					_				TOTAL:	198.93		

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table **only** if a <u>Change in Point of Diversion or Appropriation</u> is being proposed to facilitate a Change in Place of Use.)

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	MEASURED DISTANCES
	EID Pump Station	5 N	30 E	8	SW NW	0200		2860 Feet North and 70 Feet East from SW Corner, Section 8

	 Certificate Number or other identifying number: 87111 	
If there are proposed poin	t(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?	
☐ Yes ☐ No	\boxtimes N/A – No proposed well(s) listed above.	
-	ly label the corresponding well $log(s)$ for <u>each</u> proposed well, or if well $log(s)$ are <u>not</u> availa using the table below. (<u>NOTE:</u> You may search for well logs on the Department's web page at: <u>htt</u>	
If "No", describe the anti	cipated construction for the proposed well(s) in the following table:	

Construction of Proposed Point(s) of Appropriation or Well(s)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

					ŗ	TABLE II	. – PRC	POSED	PLACE OF	USE		
POD#					I	EGAL DES	CRIPTI	ON				
or	PRIORITY							GOV'T				
POA#	DATE	USE	TWP	RNG	SEC	QQ	DLC	LOT	TAX LOT	ACRES	USER NAME	DINN
EID		Irrigation	3 N	29 E	13	NESW			03800	31.08	AgriNorthwest	
EID		Irrigation	3 N	29 E	13	NWSW			03800	30.36	AgriNorthwest	
EID		Irrigation	3 N	29 E	13	SWSW			04000	30.84	AgriNorthwest	
EID		Irrigation	3 N	29 E	13	SESW			04000	29.15	AgriNorthwest	
EID		Irrigation	3 N	29 E	13	SWSE			03700	31.36	AgriNorthwest	
EID		Irrigation	3 N	29 E	13	SESE			03700	30.29	AgriNorthwest	
EID		Irrigation	3 N	29 E	14	NESE			03900	0.93	AgriNorthwest	
EID		Irrigation	3 N	29 E	23	SWNE			08200	0.09	AgriNorthwest	
EID		Irrigation	3 N	29 E	23	NESE			08300	0.21	AgriNorthwest	
EID		Irrigation	3 N	29 E	23	NWSE			08200	5.56	AgriNorthwest	
EID		Irrigation	3 N	29 E	23	SWSE			08200	5.4	AgriNorthwest	
EID		Irrigation	3 N	29 E	23	SESE			08400	3.64	AgriNorthwest	
EID		Irrigation	3 N	29 E	24	NENE			03700	0.01	AgriNorthwest	
EID		Irrigation	3 N	29 E	24	NWNE			03700	0.01	AgriNorthwest	
									TOTAL:	198.93		

Remarks: The East Improvement District pump station will be used for this right



District Temporary Water Right Transfer Application Supplemental Form A

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DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

OWRD

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 87666

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) ☑ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete <u>one</u> of the following):

\boxtimes	Certificated Right	87666	G-5335
	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
ш	Non-certificated Right	Name of Decree	Page Number
П	Permit for which Proof has	-	
ш	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which	_	
ш	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
			DECEME
•	Name on Permit, Certificate, or	Decree: Hale Farms LLC	RECEIVE
	County: Umatilla		FEB 01 200
	County. Omatma		
•	Authorized Use(s) to be Affected	ed by Transfer: Irrigation	OWRD
	D: : D: () 5/10/1051		
-	Priority Date(s): 7/19/1974		
	If there are multiple Priority D	ates identified on the water rigi	ht, any information provided
	on pages 3 through 6 of this for	rm must identify which priority	date is associated with each
	of the authorized and proposed		
•	Source(s) of Water to be Affect	ed by Transfer: Groundwater	
	Tributary to:		
	If there are multiple Sources li.	stad on the water right any inf	ormation provided on pages 3
	through 6 of this form must ide	0 ,	
	and proposed points of diversion		
	and proposed points of diversio	n or appropriation and places	of use.
	For applications proposing a C	Shanga in Place of Use or Cha	ractor of Usa
100	Are there Other Water Rights	, Permits or Ground Water Reg	istrations associated with this
	land?		
	⊠ Yes □ No □ N/	A-No Change in Place of Use of	or Character of Use
	H"Van" subat and the Danie!	Docistration on Contificate No.	share? (1) Permit S 54772 is a
	If "Yes", what are the Permit, shoulder water right. The portion		
	with portions of Cert. 74762 af		
	during the regular 2021 irrigation		
	55262 are mitigation permits ar		
	adjacent to Cert. 87667 but the		
	-	-	_
	Pursuant to ORS 540.510, any		
	primary right proposed for tran		
	as provided in OAR 690-380-22	240(3).	13603 -

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

GOV'T LOT	20'N & 1570' W from E1/4 cor, Sec 24	3,960' N & 1,320' W from SE cor, Sec 23	1,420' S & 40' E from W1/4 cor, Sec 7	1,350' S & 50' W from NE cor NWNW, Sec 14		
99 7						
DIC						
80	SW NE	SE NE	SW SW	SW NW		
SEC	24	23	7	14		
RNG	29 E	29 E	30 E	29 E		
TWP	3 N	3 N	3 N	3 N		
POD# or POA#	Coppinger #1	Copinger #3	Hale #3	Hale #8		
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 54853	UMAT 1326	UMAT 1295	UMAT 1300	1	3

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District Temporary Transfer Application

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Supplemental Form A

FOTAL DEPTH WELL

INTERVALS CASING IS PERFORATED (IN FEET)

> NO. OF FEET OF CASING

> > TYPE AND SIZE OF CASING

> > > DIAMETER

IDENTIFIED WELL NO.

OWRD

IN TABLE ABOVE

Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table

If "Yes", for each authorized point of appropriation (well) involved, you must either:

Does the water right being transferred involve a ground water source(s)?

☐ No (Surface water source only.)

Certificate Number or other identifying number: 87666

above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at:

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below.

Attach additional copies as necessary.

В.

http://www.wrd.state.or.us)

District Temporary Transfer Application Supplemental Form A

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03

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The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

					TAB	LEI	AUTH	ORIZED	TABLE I. – AUTHORIZED PLACE OF USE	USE		
POD#					LE	LEGAL DESCRIPTION	SCRIPT	NOI				
or POA#	PRIORITY DATE	USE	TWP	TWP RNG SEC	SEC	00	DIC	DLC LOT	TAX LOT	ACRES	USER NAME	DINN
Coppinger 1&3 & Hale 3&8	7/19/1974	Irrigation	3 N	3N 29E	13	SW SW			04000	0.73	AgriNorthwest	
3	7/19/1974	Irrigation		3N 29E	13	SE SW			04000	6.0	AgriNorthwest	
3	7/19/1974	Irrigation		3 N 29 E	24	NW NW			04000	3.15	AgriNorthwest	
"	7/19/1974 Irrigation 3 N 29 E	Irrigation	3 N		24	SW NW			04000	1.17	AgriNorthwest	
3	7/19/1974	Irrigation	3 N	29 E	24	NE SW			04000	2.86	AgriNorthwest	
3	7/19/1974 Irrigation	Irrigation	3 N	3 N 29 E	24	NW SW			04000	3.71	AgriNorthwest	
									TOTAL:	12.52		

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District Temporary Transfer Application Supplemental Form A

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3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES	1,860' S & 2,920' E from W1/4 cor, Sec 35			
TOT				
DLC				
00	SW SE			
SEC	35			
RNG	30 E			
TWP	A A			
POD# or POA#	Lorenzen Well			
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 3010			

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If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square N/A – No proposed well(s) listed above. o N ⊠ Yes

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Wells in this listing must be c**learly tied** to corresponding well location(s) described in the table above and shown

TOTAL WELL DEPTH					
TYPE OF ACCESS PORT OR MEASURING DEVICE					
EST. DEPTH TO WATER BEARING STRATUM					
EST. DEPTH TO WATER					
SEAL DEPTH					
INTERVALS CASING IS PERFORATED (IN FEET)					
NO. OF FEET OF CASING					
TYPE AND SIZE OF CASING					
DIAMETER					
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE					
			13	6	0

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District Temporary Transfer Application Supplemental Form A

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Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

		DINN				
		USER NAME	2.41 AgriNorthwest	0.21 AgriNorthwest	9.90 AgriNorthwest	
JSE		ACRES	2.41	0.21	9.90	12.52
TABLE II PROPOSED PLACE OF USE		QQ DLC LOT TAXLOT ACRES	200	200	400	TOTAL:
OPOSED P	NOIL	GOV'T LOT				
- PR(SCRIP	DLC				
3LE II.	LEGAL DESCRIPTION	00	N NE	N N N N	SW SW	
TAI	LE	SEC	_	-	2	
		TWP RNG SEC	30 E	30 E	30 E	
		TWP	3 N	S N	3 N	
		USE	Irrigation	Irrigation	Irrigation 3 N 30 E	
		PRIORITY DATE	Lorenzen 7/19/1974 Irrigation 3 N 30 E	Lorenzen 7/19/1974 Irrigation 3 N 30 E	7/19/1974	
	POD#	or POA#	Lorenzen	Lorenzen	Lorenzen	

Remarks:

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District Temporary Water Right Transfer Application Supplemental Form A

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DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

•	Certificate Number or other identifying number: 87667	

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) ☑ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

\boxtimes	Certificated Right	87667	G-5337
	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
Ш	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which	4	
	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
	Name on Permit, Certificate, or l	Decree: Hale Farms LLC	
_	Country II. 4111		RECEIVED
•	County: Umatilla		FEB 01 2021
	Authorized Use(s) to be Affected	d by Transfer: Irrigation	LED OI 7071
			OWRD
•	Priority Date(s): October 21, 187	74	
	If there are multiple Priority Da on pages 3 through 6 of this form of the authorized and proposed p	n must identify which priority a	late is associated with each
•	Source(s) of Water to be Affecte	d by Transfer: Groundwater	
	Tributary to:		
	If there are multiple Sources list through 6 of this form must iden and proposed points of diversion	ntify which source is associated	with each of the authorized
	For applications proposing a Co	hange in Place of Use or Chard	acter of Use:
	Are there Other Water Rights , land?	Permits or Ground Water Regis	trations associated with this
		A-No Change in Place of Use or	Character of Use
	If "Yes", what are the Permit, R shoulder water right. The portion with portions of Cert. 74762 affeduring the regular 2021 irrigation 55262 are mitigation permits and adjacent to Cert. 87667 but the a adjacent to Cert. 87667 but the a	ns of supplemental water from Pected by this transfer will not be a season. (2) Mitigation Permited will be used on the "TO" lands ctual places of use do not overlactual places of use do not overlac	ermit S-54773 associated transferred or exercised s: S-55114, S-55263, and S-s. (3) Certificate 87666 is ap. (4) Certificate 87713 is ap.
	Pursuant to ORS 540.510, <u>any "</u> primary right proposed for trans as provided in OAR 690-380-22-	fer must be included in the trai	nat is supplemental to a national supplemental suppleme

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary

A Point of Diversion (POD) describes the location of diversion from a surface water source.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

MEASURED DISTANCES	20'N & 1570' W from E1/4 cor, Sec 24	3,960' N & 1,320' W from SE cor, Sec 23	1,420' S & 40' E from W1/4 cor, Sec 7	1,350' S & 50' W from NE cor NWNW, Sec 14	
GOV"T LOT					
DIC					
00	SW NE	SE NE	SW SW	SW NW	
SEC	24	23	7	14	
RNG	29 E	29 E	30 E	29 E	
TWP	3 N	3 N	3 N	3 N	
POD# or POA#	Coppinger #1	Copinger #3	Hale #3	Hale #8	
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	UMAT 54853	UMAT 1326	UMAT 1295	UMAT 1300	



fving number. S

Does the water right being transferred involve a ground water source(s)?

☐ No (Surface water source only.)

If "Yes", for \overline{each} authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. B.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

TOTAL WELL DEPTH			
TYPE OF ACCESS PORT OR MEASURING DEVICE			
EST. DEPTH TO WATER BEARING STRATUM			
EST. DEPTH TO WATER			
SEAL DEPTH			
INTERVALS CASING IS PERFORATED (IN FEET)			
NO. OF FEET OF CASING			
TYPE AND SIZE OF CASING			
DIAMETER			
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

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District Temporary Transfer Application

OWRD The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

				T	T	T	T					Т
		DINN										
		USER NAME	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	AgriNorthwest	
USE		ACRES	0.05	0.40	1.55	0.99	2.44	28.84	2.50	3.40	31.00	71 17
E I. – AUTHORIZED PLACE OF USE		TAX LOT	08200	08300	08300	08200	04000	00200	00200	00400	00400	TOTAL
RIZED	NO	GOV'T										
AUTHC	SCRIPTI	DLC										
3LE I 1	LEGAL DESCRIPTION	00	SWNE	SENE	NESE	NWSE	NENW	NESE	NWSE	SWSE	SESE	
TABL	П	SEC	23	23	23	23	24	9	9	9	9	
		RNG	29 E	29 E	29 E	29 E	29 E	30 E	30 E	30 E	30 E	
		TWP	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	3 N	
		USE	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	Irrigation	
		PRIORITY DATE	10/21/1974	10/21/1974	10/21/1974	10/21/1974	10/21/1974	10/21/1974	10/21/1974	10/21/1974	10/21/1974	
	POD#	or POA#	Coppinger 1&3 & Hale 3&8	Coppinger 1&3 & Hale 3&8	Coppinger 1&3 & Hale 3&8	Coppinger 1&3 & Hale	Compinger 1&3 & Hale 3&8	8				

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES	1860' S & 2920' E from W1/4 cor, Sec 35			
TOT				
DIC				
80	SW SE			
SEC	35			
RNG	30 E			
TWP	4 N			
POD# or POA#	Lorenzen			
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 3010			

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If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square No \square N/A – No proposed well(s) listed above. ⊠ Yes

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

ψ.	TOTAL WELL DEPTH			
The state of the state of the spontants will recurrently used to the table above and shown on the accompanying application map.	TYPE OF ACCESS PORT OR MEASURING DEVICE			
on the accompa	EST. DEPTH TO WATER BEARING STRATUM			
ove and shown	EST. DEPTH TO WATER			
an all the tracted at	SEAL DEPTH			
ocamon(s) acomo	INTERVALS CASING IS PERFORATED (IN FEET)			
na Sumudan	NO. OF FEET OF CASING			
in a man di mana a	TYPE AND SIZE OF CASING			
Samuel Summer Com	DIAMETER			
	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			



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Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

					TA	BLE II	PROF	OSED P	TABLE II PROPOSED PLACE OF USE	SE		
POD#					L	LEGAL DESCRIPTION	CRIPT	ION				
or POA#	PRIORITY DATE	OSE	TWP	TWP RNG SEC	SEC	00	DLC	QQ DLC LOT	TAX LOT	ACRES	USER NAME	DINN
Lorenzen	10/21/1974	Irrigation		3N 30E	2	SWNE			00300	12.39	AgriNorth	
Lorenzen	10/21/1974	Irrigation		3N 30E	2	SENW			00400	30.91	AgriNorthwest	
Lorenzen	10/21/1974	Irrigation	3 N	30 E	2	NESW			00400	9.47	9.47 AgriNorthwest	
Lorenzen	10/21/1974	Irrigation		3N 30E	2	SWSW			00400	14.18	14.18 AgriNorthwest	
Lorenzen		10/21/1974 Irrigation		3N 30E	2	NWSE			00301	2.53	2.53 AgriNorthwest	
Lorenzen	10/21/1974 Irrigation	Irrigation		3N 30E	3	SESE			00400	1.69	1.69 AgriNorthwest	
									TOTAL:	71.17		

Remarks:

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District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

•	Certificate Number or other identifying number: 92001	

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 □ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) □ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) □ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) ☑ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

	Certificated Right	92001	G-2415				
	Certificated Right	Certificate Number	Permit Number or Decree Name				
	Adjudicated,						
	Non-certificated Right	Name of Decree	Page Number				
П	Permit for which Proof has	=					
Ш	been Approved	Permit Number	Date Claim of Beneficial Use Submitted				
П	Transferred Right for which	=					
	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted				
	Name on Permit, Certificate, or County: Umatilla	Decree: Rick L. Hale, Dougla	as L. Hale, Robert C. Hale				
	Authorized Use(s) to be Affecte	d by Transfer: Irrigation	FEB 01 2021				
	Priority Date(s): April 8, 1963		OWRD				
	If there are multiple Priority Do on pages 3 through 6 of this for of the authorized and proposed	m must identify which priorit	y date is associated with each				
•	Source(s) of Water to be Affected	ed by Transfer: Groundwater					
	Tributary to:						
	If there are multiple Sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use.						
	For applications proposing a C	hange in Place of Use or Ch	aracter of Use:				
•	Are there Other Water Rights , land?	Permits or Ground Water Re	gistrations associated with this				
	⊠ Yes □ No □ N/A	A-No Change in Place of Use	or Character of Use				
	If "Yes", what are the Permit, It S-55114, S-55263, and S-55262 (2) Permit S-54773 is a shoulder overlaps Cert. 92001 and will no irrigation season.(3) Certificate do not overlap, except for the suprimary surface water right and groundwater under this transfer. actual places of use do not overlap.	are mitigation permits and we water right. The supplement of be transferred or exercised 87111 is adjacent to Cert. 920 and sliver in the SESW of securily be utilized for irrigation (4) Certificate 85124 is adjacent with the security of t	ill be used on the "TO" lands al portion of Permit S-54773 during the regular 2021 001 but the actual places of use tion 11. In this case 87111 is a in conjunction with the primary cent to Cert. 92001 but the				
			13603 -				

Pursuant to ORS 540.510, <u>any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).</u>

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The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

A Point of Diversion (POD) describes the location of diversion from a surface water source.

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Government lot (GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:
(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

MEASURED DISTANCES	4340' N & 1830' W from S1/4 cor, Sec 7	2010' N & 1330' E from SW cor, Sec 6	180' N & 260' W from E1/4 cor, Sec 2	132' N & 2190' W from E1/4 cor, Sec 11	1010' S & 40' E from NW cor, Sec 12	
COVT						
DIC						
00	NW NW	NW SW	SENE	SW NE	NW NW	
SEC	7	9	2	11	12	
RNG	30 E	30 E	29 E	29 E	29 E	
TWP	3 N	3 N	3 N	3 N	3 N	
POD# or POA#	Hale #1	Hale #2	Hale #4	Hale #6	Hale #7	
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.)	UMAT 1347	UMAT 1341	UMAT 1238	UMAT 1286	UMAT 1294	





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Does the water right being transferred involve a ground water source(s)?

 \square No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. В.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

zb.	TOTAL WELL DEPTH			
nying application ma	TYPE OF ACCESS PORT OR MEASURING DEVICE			
on the accompa	EST. DEPTH TO WATER BEARING STRATUM			
bove and shown	EST. DEPTH TO WATER			
ed in the table a	SEAL DEPTH			
location(s) describ	INTERVALS CASING IS PERFORATED (IN FEET)			
responding well	NO. OF FEET OF CASING			
Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.	TYPE AND SIZE OF CASING			
his listing must t	DIAMETER			-
Wells in I	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			

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District Temporary Transfer Application

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Location of Existing Authorized Place of Use to be Affected:

The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

			TAB	LEI	NUTHO	RIZE	D PLAC	LE I. – AUTHORIZED PLACE OF USE	E			
#OOD#					LEG	AL DES	LEGAL DESCRIPTION	NO				
or	PRIORITY							GOV'T				
POA#	DATE	USE	TWP	RNG	SEC	00	DLC	LOT	TAXLOT	ACRES	USER NAME	DINN
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	29 E	1	NE SE			00300	0.50	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	29 E	1	SE			00300	0.20	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	29 E	12	E E			00100	0.88	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	29 E	12	SE SE			00100	0.25	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	9	NE SW			00300	8.18	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	9	SW SW			00300	10.24	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	9	SE			00300	7.97	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	NE NW			01500	7.47	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	NW NW			01500	6.16	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	SW NW			01500	23.93	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	SE			01500	23.38	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	NE SW			01500	32.34	AgriNorthwest	
Hale Well #1, #2, #4, #6, #7	4/8/1963	Irrigation	3 N	30 E	7	NW SW			01500	8.04	AgriNorthwest	
									TOTAL:	129.54		

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District Temporary Transfer Application Supplemental Form A

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3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

MEASURED DISTANCES				
MEASU				
TOT LOT				
DLC				
00				
SEC				
RNG				
TWP				
POD# or POA#				
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.				

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If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square No \square N/A – No proposed well(s) listed above. □ Yes

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

ıp.	TOTAL WELL DEPTH			
nying application mo	TYPE OF ACCESS PORT OR MEASURING DEVICE			
on the accompa	EST. DEPTH TO WATER BEARING STRATUM			
bove and shown	EST. DEPTH TO WATER			
ed in the table a	SEAL DEPTH			
location(s) describ	INTERVALS CASING IS PERFORATED (IN FEET)			
responding well	NO. OF FEET OF CASING			
Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.	TYPE AND SIZE OF CASING			
his listing must l	DIAMETER			
Wells in ti	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			
L				

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District Temporary Transfer Application

Supplemental Form A

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

				TAB	LE II. –	PROPOS	ED PL	TABLE II PROPOSED PLACE OF USE	1			
#OD#					L	LEGAL DESCRIPTION	CRIPTI	NO				
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	00	DLC	GOVT	TAX LOT	ACRES	USER NAME	DINN
Hale Well #1, #2,#4,#6,#7	4/8/1963	lr.	3N	29 E	2	NESW			00100	8.49	AgriNorthwest	
Ε	4/8/1963	Irr.	3 N	29 E	2	NWSW			00400	10.54	AgriNorthwest	
=	4/8/1963	Irr.	3 N	29 E	2	SWSW			00400	12.57	12.57 AgriNorthwest	
Ε	4/8/1963	Iп.	3 N	29 E	2	SESW			00100	16.64	AgriNorthwest	
Ε	4/8/1963	Iπ.	3 N	29 E	11	SESW			00304	4.24	4.24 AgriNorthwest	
Ε	4/8/1963	Irr.	3 N	30 E	7	NENE			00400	8.06	AgriNorthwest	
Ξ	4/8/1963	Irr.	3 N	30 E	7	NWNE			00400	16.23	16.23 AgriNorthwest	
	4/8/1963	Irr.	3 N	30 E	7	SWNE			01300	34.32	AgriNorthwest	
Ε	4/8/1963	Irr.	3 N	30 E	7	SENE			01300	18.3	18.3 AgriNorthwest	
Ε	4/8/1963	Irr.	3 N	30 E	7	NWSE			01300	0.15	0.15 AgriNorthwest	
									TOTAL:	129.54		

Remarks:

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District Temporary Transfer Application Supplemental Form A



District Temporary Water Right Transfer Application Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 94107

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

	Point of Diversion or Appropriation	Place of Use	Character of Use
appropriation will <u>not</u> be used for authorized (Use of water at the	change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) Change in Point of Diversion	exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will	☐ Change a water right to Store Water ☐ Diminish an irrigation water right (primary) to a

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2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

		1 0 0	G				
	Certificated Right	94107	G-7138/T-9853				
	Confidence regint	Certificate Number	Permit Number or Decree Name				
П	Adjudicated,						
	Non-certificated Right	Name of Decree	Page Number				
	Permit for which Proof has	_					
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted				
	Transferred Right for which Proof has been Filed						
	Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted				
	Name on Permit, Certificate, or I	Decree: Farmland Reserve, Inc.	DEOU!/EI				
			RECEIVE				
•	County: Umatilla		FEB 01 202				
•	Authorized Use(s) to be Affected	d by Transfer: Irrigation	OWRD				
•	Priority Date(s): February 25, 19	77					
	If there are multiple Priority Date on pages 3 through 6 of this form of the authorized and proposed p	n must identify which priority d	ate is associated with each				
•	Source(s) of Water to be Affecte	d by Transfer: Groundwater					
	Tributary to:						
	If there are multiple Sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use.						
	For applications proposing a Ch	hange in Place of Use or Chara	cter of Use:				
•	Are there Other Water Rights , land?	Permits or Ground Water Regist	rations associated with this				
		λ – No Change in Place of Use or Ω	Character of Use				
	If "Yes", what are the Permit, Reshoulder water right. The portion with portions of Cert. 94107 affeduring the regular 2021 irrigation 55262 are mitigation permits and	as of supplemental water from Perceted by this transfer will not be to season. (2) Mitigation Permits	ermit S-54773 associated transferred or exercised : S-55114, S-55263, and S-				
	Pursuant to ORS 540.510, <u>any "a</u> primary right proposed for trans						
	as provided in OAR 690-380-224						
			13603 -				

The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary

A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well. A Point of Diversion (POD) describes the location of diversion from a surface water source.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below only if the information is reflected on the existing water right. (i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

MEASURED DISTANCES	380' N & 3,120' W from SE cor., Sec. 9				
TOT					- 180 - 180 - 180
DIC					
8	SE SW				
SEC	6				
RNG	29 E				
TWP	3 N				ą
POD# or POA#	Seibel Well				
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L-)	UMAT 54154		5		

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Does the water right being transferred involve a ground water source(s)?

☐ No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

Supply a copy of the well log(s) for each point of appropriation that is clearly labeled and associated with the corresponding well in the table above and on the accompanying application map. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) A.

If a well log is not available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary. В.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if \underline{no} well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

TOTAL WELL DEPTH				
TH TYPE OF ACCESS PORT OR MEASURING DEVICE				
EST. DEPTH TO WATER BEARING STRATUM				
EST. DEPTH TO WATER				
SEAL DEPTH				
INTERVALS CASING IS PERFORATED (IN FEET)				
NO. OF FEET OF CASING				
TYPE AND SIZE OF CASING				
DIAMETER				
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE				
	1	13	6 0 3	}

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District Temporary Transfer Application Supplemental Form A

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The following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected: (i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

					TA	BLE I	- AUTI	HORIZE	TABLE I AUTHORIZED PLACE OF USE	F USE		
#OOd					LE	LEGAL DESCRIPTION	SCRIPT	NOI				
or POA#	PRIORITY DATE	USE	TWP	TWP RNG SEC	SEC	00	DLC	GOVT	QQ DLC LOT TAXLOT	ACRES	USER NAME	DINN
Seibel Well	2/25/1977	Irrigation 3 N 29 E	3 N	29 E	15	SW SE			00900		1.49 AgriNorthwest	
Seibel Well	2/25/1977	Irrigation 3 N 29 E	3 N	29 E	15	SE SE			00900	8.02	8.02 AgriNorthwest	
									TOTAL:	9.51		

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3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

EC 66 DFC					
RNG SEC					
TWP					
POD# or POA#					
IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L.					

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ation

District Temporary Transfer Application Supplemental Form A If there are proposed point(s) of appropriation (wells) listed in the table above, are the well(s) already constructed?

 \square Yes \square No \square N/A – No proposed well(s) listed above.

construction of the well(s) using the table below. (NOTE: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us) If "Yes", attach and clearly label the corresponding well log(s) for each proposed well, or if well log(s) are not available, describe the

If "No", describe the anticipated construction for the proposed well(s) in the following table:

Construction of Proposed Point(s) of Appropriation or Well(s)

Wells in this listing must be **clearly tied** to corresponding well location(s) described in the table above and shown o

<i>p</i> .	TOTAL WELL DEPTH			
лупд аррисаноп та	TYPE OF ACCESS PORT OR MEASURING DEVICE			
оп те ассотра	EST. DEPTH TO WATER BEARING STRATUM			
ро <i>ve and shown</i>	EST. DEPTH TO WATER			
ed in the table a	SEAL DEPTH			
tocation(s) aescrib	INTERVALS CASING IS PERFORATED (IN FEET)			
responding well	NO. OF FEET OF CASING			
oc cieariy nea 10 col	TYPE AND SIZE OF CASING			
us usung musi c	DIAMETER			
Wells in I	OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE			
Wells in this listing must be cteatry tied to corresponding well location(s) described in the table above and shown on the accompanying application map.	DIAMETER TYPE AND SIZE OF CASING OF CASING (IN FEET)			

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Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

			п	T			_
		DINN					
		USER NAME	4.5 AgriNorthwest	3.18 AgriNorthwest	0.01 AgriNorthwest	1.82 AgriNorthwest	
USE		ACRES	4.5	3.18	0.01	1.82	9.51
TABLE II PROPOSED PLACE OF USE		QQ DLC LOT TAXLOT ACRES	00400	00400	00400	00400	TOTAL:
OPOSED	NOL	GOV'T LOT					
I PR	SCRIP	DLC					
ABLEI	LEGAL DESCRIPTION		NE NW	NW NW	NE NW	SE	
T		SEC	2	2	3	3	
		RNG	29 E	29 E	29 E	29 E	
		TWP RNG SEC	3 N	3 N	3 N	3 N	
		USE	Irrigation 3 N 29 E	Irrigation	Irrigation	Irrigation	
		PRIORITY DATE	2/25/1977	2/25/1977 Irrigation 3 N 29 E	2/25/1977 Irrigation 3 N 29 E	2/25/1977 Irrigation 3 N 29 E	
	POD#	or POA#	Seibel Well	Seibel Well	Seibel Well	Seibel Well	

Remarks:

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District Temporary Transfer Application Supplemental Form A

Page 8 of 8

superseded March 5, 2021





District Temporary Water Right Transfer Application

OWRD

Supplemental Form A

DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

	•	Certificate	Number or	other	identifying	number:	871	1	1
--	---	-------------	-----------	-------	-------------	---------	-----	---	---

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
 □ Change to facilitate a change in Place of Use (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right affected by the transfer.) □ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will <u>not</u> be used.) □ Change in Point of Diversion in Response to an Emergency 	□ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) □ Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use: Change a water right to Store Water Diminish an irrigation water right (primary) to a supplemental water right

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Coppinger New #1

STATE OF OREGON

WATER SUPPLY WELL REPORT

JUN 2 6 2003

WELL ID. # L 34669 START CARD # 147797

THE RESUMBLES DEPT	7857	START CARD	1477	97	
(as required by ORS 337.763) Anstructions for completing this report are on the limit page of this form.		CATACAT I I I I I I	intion:		
Well Number	(9) LOCATION O	F WELL by legal of	escription.	naitude	
Name Kenneth Coppinger	County LMAT	Latitude	105	r - W U	/84
Address 7 2335 Cappinger Lane	Township_34	N or S Range	0.75	E or w. v	V IVI.
-1 / Evall 12 7in 97/3/2	Section 24	NE 1/4	18 1/4	ţ	
	Try 1 01 2/000	LotBlock	kSul	bdivision _	-
2) TYPE OF WORK Price Well Deepening Alteration (repair/recondition) Abandonment	Street Address of	Well for nearest address	75235 1	Copping	r Lan
3) DRILL METHOD: Drotary Air Rotary Mud Cable Auger	(10) STATIC WAT	TER LEVEL:		Date 4	-/-0.3
Other	345 ft.	below land surface.		Date	
(4) PROPOSED USE:		lb. per s	quare inch	Date	
Domestic Community Industrial Pringation	(11) WATER BEA	IRING ZONES:			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other			112		
	Depth at which water	r was first found	250		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes W No Depth of Completed Well 195 ft.	From	To	Estimated Fl	low Rate	SWL
Explosives used Yes INNO TypeAmount		645	100	+	345
	612	860	2000		345
HOLE SEAL	8/3		100		345
Diameter From To Material From To Sacks or pounds	975	1016	100		345
	1048	1072	100	/	272
19" 25 403		1 /65			
15" 403 695	(10) 15/27 I T OC				
10" 695 1095 Marked TA DR DC DD DE	(12) WELL LOG	round Elevation			
How was seal placed: Method LA DB DC DD DE	G	TOURG EREVATION		,	
Other	Ma	aterial	From	То	SWL
Backfill placed fromft. tofi, Material			^	4	
Gravel placed fromft. toft. Size of gravel	Silty S	1-1	1	15	
(6) CASING/LINER:	Browne		12	19	1
Diameter From To Gauge Steel Plastic Welded Threaded		hi gravel	15		1
11412148237512		lay	19	103	
Casing: / G	Brown 1	basalt	10.3	116	-
	Gray bas		116	136	-
BECEIVED	Brown	basalt	156	170	
The same of the sa	Gray ba.		170	23	5
110 1 1 2000	Brown 6	basalt	235	249	
AUG L COUSLI			249	308	
Drive Shoe used Inside Outside None WATER RESOURCES DEPT		alt, hard	308	3/5	1
SALES ENDING ON A SALES ENDING OF A SALES ENDING	rica us		-	389	1
(7) PERFORATIONS/SCIELENS:	Gray ba	39/7	3/5	395	1
Perforations Method Managed	Brown b	rasalt	389	-	1
Screens Type Material	Gray bas	salt	395	612	1.15
Slot Tele/pipe From To size Number Diameter size Casing Liner	Brav+ b	lack basalt	6/2	645	WB
From To size Number Dameter Size Casing	with	soapstone			
	Gray ba	180/+	643	18/3	
	Gray Da	9-01-1		Con	X. Pq.
					1
	. L	1 200 1 200		11/1-0	2
(8) WELL TESTS: Minimum testing time is 1 hour		and the state of t	empleted	4-1-0	
Flowing	(unbonded) Water	Well Constructor Certi	fication:	K	CF
□ Pump □ Bailer □ Air □ Artesian	Laurife that the	work I performed on the	e construction, alt	eration, or al	oandon-
Yield gal/min Drawdown Drill stem at Time	Cathin com Vi in i	- amendingen with from	on water supply v	wen constitut	3 6 5 7 5 5
3000+ 1095 1 hr.	standards. Materials	used and information re	poned above are	time to the D	S.A.T
	knowledge and belie	74.	WWC Nu	mber	
	Signed	M 887 (Date	MAIR
	_ Signed	20.00			AAA
Temperature of water 22 Depth Artesian Flow Found	- (bonded) Water We	ell Constructor Certific	auou:	ubundanmer	t work
Was a water analysis done? Tyes By whom	I d an thin sit	sibility for the constructivell during the constructi	on divies reported	above. All v	OIK
Did any strata contain water not suitable for intended use?	2	in temp is in compliance	WHEN I MERCON WILL	SUBDIDIA ME	3.1
LAIN WILL DRIGHT MACH LINE SHIPE STATE STA	I particulate district	rds. This report is true to	the the second in the ki	Inwinder mu	LUCIIY
Clark Charles Colored Colored Colored	Construction standau	ids. Trul Sport & risk to	A//		
Salty Muddy Odor Colored Other	construction standar	- 111	MY WHENE	imber_/	-15-0

UMAT 54853

STATE OF OREGON				WELL I.D. # L	11000	9.57	
WATER SUPPLY WELL REPORT (as required by ORS 537.765)				START CARD	14779	7	
instructions for completing this report are o	n the last page of this	form.					_
1) LAND OWNER	Well Number		(9) LOCATION OF	WELL by legal d	lescription:	mitude	
. Mannath (noninger			Township 3 N	Latitude	295	For W W	м
ddress 75235 Coppinger	Lane	2-004	Township 3/	N or S Range	NE W		.,,,
aty Echo State	OR Zip 9	7826	Section 24	1/2 1/4	Cult	division	
TVDE OF WORK			Tax Log 2600 1	otBlock	72225/	2 DINOI	or La
New Well Deepening Alteration (rep	pair/recondition) Aba	ndonment	Street Address of W	ell (or nearest address)	13000	appro	
D) DRILL METHOD:			Zeno, c	DI EVEL			
Rotary Air Rotary Mud Cable	Auger		(10) STATIC WATE	N LEVEL		Date	
Other			Artesian pressuré	lb. per s	square inch	Date	
4) PROPOSED USE:			(11) WATER BEAR	INC ZONES:	•		
Domestic Community Industrial	☐ Irrigation		1 110				
Thermal Injection Livestock	U Giner		Depth at which water w	as first found			
5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No 1	Depth of Completed W	ellft.	From	То	Estimated Fl	ow Rate	SWL
Explosives used Yes No Type	Amount						
HOLE SEA							
Diameter From To Material Fro	m To Sacks or p	ounds	1				
	+-+-						
			(12) WELL LOG:				
How was seal placed: Method □A	DB DC DD	□E	Gro	and Elevation			
How was seal placed: Method A			1	-inl	From	To	SWL
Backfill placed fromft. toft	Material		Mate		110111		
Gravel placed fromfr. toft			19.2 Cont. to	on Pg. 1:	813	860	WB
6) CASING/LINER:			Red & gray	Dasair	4/5	0.00	
Diameter From To Gauge Ste		-	with.	soapstone	860	973	
Casing:			Bray base Black bases	1+ 11:44	975	1016	WB
			SOAPST	one			
			Gray basal	+	1016	1048	
			Red y gray	basalt	1048	1072	WB
Libti.			with S	oapstone			
Drive Shoe used Inside Outside N			Gray bas	2/4	1072	1095	
Final location of shoe(s)			1				-
(7) PERFORATIONS/SCREENS:							-
Perforations Method						-	-
Screens Type	Material Tele/pipe		RECE	VED		+	-
From To size Number Diamo		ng Liner				+	+
			JUN 2	g Zuus	-	1	1
			WATER RESUL	JACES DEPT			1
			SALEM, C	REGON	-	+	
			.	107 4 73 -	1	1-1-03	3
(8) WELL TESTS: Minimum testing	g time is 1 hour		Dute surrees			-/	
=======================================		lowing rtesian	(unbonded) Water W	ell Constructor Cert	incation:	eration areh	andon-
Citatip Domin	Air ∐Ai hrili stemat	Time		ork I performed on the			
Vield gal/min Drawdown D	THI SICHE IN	1 hr.	standards. Materials us	sed and information n	eported above are	true to the be	st of my
			knowledge and belief.			ırnber	
			Signed			Date	
			(bonded) Water Well	Constructor Certifi	cation:		
thing-ciating of the	Artesian Flow Found		-	live for the construct	ion alteration, or	abandonmen	l work
	whom	7 The Ente	form of an about mal	during the construct	ion dates reported	TOOLE VIII M	OI &
Did any strata contain water not suitable for	r intended use?	Too little	performed during this construction quanture	time is in compliance. This report is true to	of the pest of my w	nowicuge din	
Salty Muddy Odor Colo	ored Uther		1 00 Lut	/ / / /	WWCN	unioei _	-15-
Depth of strata:			Signed al NO	~ Wel	7	Date	13-0

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER

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OWRD

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

filed with the STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF OREGONFEB 3 - 1976 State Well No. ...

(Please type or print)
WATER RESOURCES DEPT.
On not write above this line SALEM, OREGON

(1) OWNER:/	(10) LOCATION OF WELL:	
Name Kenny Copperate	County County Driller's well num	iber
Address R.R.	NW 14 NE 14 Section 24 T. 3N R	29 W.M.
Echo, oregon	Bearing and distance from section or subdivision	corner
(2) TYPE OF WORK (check):		
New Well Deepening Reconditioning Abandon		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed wel	п.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	3 #
Rotary Driven Domestic Industrial Municipal	Static level 137 ft. below land sur	tage Date 1- 21-7
Cable Jetted Irrigation Test Well Other		
Bored Migation & rest wen Outer	Artesian pressure NONE Ibs. per square	
(U) CASING INSTALLED: Threaded Welded Welded World ft. to 38 ft. Gage 250	(12) WELL LOG: Diameter of well bel Depth drilled 3/8 ft. Depth of complete	
" Diam. from ft. to ft. Gage		
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and and show thickness and nature of each stratum	
DEDWOD ARTIONS.	with at least one entry for each change of formatio	n. Report each change in
(U) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate princip	
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by in.	Sept soils	0,16
perforations from ft. to ft.	beauge fassel	16 30
perforations from ft. to ft.	mile. agri gray	30 153 Mayor
perforations from ft. to ft.	tropens bysing pasself.	53 /8/ wells
(7) SCREENS: Well screen installed? Ves No	med gardygrey basalt	81 222 WA
	broken phasalt 2	25 235 Bear
Manufacturer's Name	Marsa basset 2	35 250
Type	broken a grapel 2	50 255 Jun
Diam Slot size Set from ft. to ft.	sould hardibaselt	255 290
Diam. Slot size Set from ft. to ft.	broken W/Sand, grave ?	290 3/8 Leve
(8) WELL TESTS. Drawdown is amount water level is		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level FARMORE		
Was a pump test made? Yes □ No If yes, by whom? SERVICE	RECEIVED	
550 gal./min. with 0 ft. drawdown after 3 hrs.		
" " "	FEB 0 1 2021	
n " " "	1 20 0 2 2021	
Bailer test gal./min. with ft. drawdown after hrs.	OWRD	
Artesian flow g.p.m.		
erature of water 2 Depth artesian flow encountered NONE it.	Work started JAN. 6 1976 Completed	JAN 2/ 1975
(9) CONSTRUCTION:	Date well drilling machine moved off of well	TAN 18 197
(a) construction.	Drilling Machine Operator's Certification:	
Well seal—Material used	This well was constructed under my d	lirect supervision
Well sealed from land surface toft.	Materials used and information) reported a	
Diameter of well bore to bottom of seal in.	best knowledge and belief	1-21 4
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	ate
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No	886
Number of sacks of bentonite used in well seal sacks	Dinning Machine Operators (Meense No	
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdict	ion and this report is
of water lbs./100 gals.	true to the best of my knowledge and belie	
Was a drive shoe used? The Yes No Plugs	Name WALLACE WELL DR	ILBUNG CO
Did any strata contain unusable water? Yes No	(Person, time or corporation)	(Type or print)
Type of water? depth of strata	Address Till OX 792	NDL6 TON,
Method of sealing strata off	[Signed] Tuerell H. W.	eller
Was well gravel packed? ☐ Yes 🕱 No Size of gravel:	[Signed] (Water Well Contrac	tor)
Gravel placed from	Contractor's License No. 583 Date	1-2/ 197
	IPERC TE STEGRICADUS	

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM, OREGON 97310 \$326

Coppinger # 3

WATER WELL REPORT CEIVED #3

STATE OF OREGON JAN 2-12

STATE OF OREGON JAN 2-12

WELL NO. 3v 29k - 38 STATE OF OREGON JAN 1 1 1977 (Please type or print)

within 30 days from the date of well completion. (Do not write ab	ove this line)
	TO TOGAMION OF HETT.
(1) OWNER:	(10) LOCATION OF WELL:
Name KENNETH COPPINGER	County MATISCA Driller's well number 045-76
Address R.R. COPPINCER KANCHES	CENTER A E 1/4 Section 23 T. 3 N. R. 29 E, W.M.
ECHO, UREGEN	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	Depting the disperse state of the state of t
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 52 ft.
Rotary Driven Domestic Industrial Municipal	Static level 48 ft. below land surface. Date /2-3-7
Cable Jetted	
Dug ☐ Bored ☐ Irrigation ☐ Test Well ☐ Other ☐	Artesian pressure NGNE lbs. per square inch. Date
CASING INSTALLED: Threaded Welded	12" TO 300 FT
ASING INSTALLED: Threaded Welded Do	(12) WELL LOG: Diameter of well-below casing BELCEL
	Depth drilled 76/ ft. Depth of completed well 76/ ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;
"Diam. fromft. Gage	and show thickness and nature of each stratum and aquifer penetrated,
	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata
PERFORATIONS: Perforated? Yes E No.	
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	316T Soil = 06
perforations fromft. toft.	1/AV Seel. 6 18
	GPEV BASALT 18 52
perforations from ft. to ft.	Peh BASALT - 52 76 H2'
perforations fromft. toft.	MED, HARD GREY BASAUT 76 134
(7) SCREENS: Well screen installed? Yes Zi No	Cord Bases 121 261
	BROWN BASALT WISHAMSON 261 277 HZ
Manufacturer's Name	The state of the s
Type Model No.	MED, NARO GREY BASALT 272 504
Diam, Slot size Set from ft. to ft.	SOFT GPET BASAGE 504 526
Diam. Slot size Set from ft. to ft.	MEDI HARD GREY BASALT 26 608
(8) WELL TESTS. Drawdown is amount water level is	BROKEN KED BASALT 668 626 H2"
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MED. HARD BASALT (26 734)
Was a pump test made? Yes No If yes, by whom?	BRINEN BROWN ABOMT 734 76/ HZ
i: /3/14 gal/min. with/4/5 ft. drawdown after 4 hrs.	RECEIVED
" "	
" " " "	
Bailer test gal./min. with ft. drawdown after hrs.	OWIDD
Artesian flow NONE g.p.m.	OWRD
	Work started 11-22 19 76-Completed 12-3 197
perature of water // Depth artesian flow encountered ft.	
(9) CONSTRUCTION:	Date well drilling machine moved off of well /2-3 19/
ALEAT FMEILT	Drilling Machine Operator's Certification:
	mil I I I I I I I I I I I I I I I I I I I
Well sealed from land surface toft.	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore to bottom of sealin.	best knowledge and belief.
Diameter of well bore below seal in.	[Signed] Wallace Date 1-3, 197
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator) 886
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No
Brand name of bentonite	Western West Contractorie Contillentions
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report i
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)
	Vacantered (105 0480)
Type of water? depth of strata	Address
Method of sealing strata off	[Signed] She allace
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. 323 Date
production and an arrangement and the second and arrangement are	

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

STATE ENGINEER, SALEM, OREGON 97310
within 30 days from the de

WATER WELL REPORTUMAT
STATE OF OREGON
(Please type or print)

	_ 1
State	Well No. 3N/30E-3020
	G-6000
State	Permit No. 5-8091
	1 0317

Or well completed OLIVEII (Do not write	above this line)
(1) OWNER: OCT 2 7 1975	
Name RobeWATER BESOURCES DEPT	(10) LOCATION OF WELL:
Address Rt 2 SALEM, OREGON	The state of the s
Echo, Wrigh 97826	4 8.E 4 Section 37 T. 37. R. 30 E. W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well S Despening Reconditioning Abandon	
H abandonment, describe material and procedure in Item 12.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.
Rotary The Driven	Depth at which water was first found 218 ft.
Cable [] Jetted [] Domestic [] Industrial [] Municipal [] Dug [] Bored [] Irrigation 74 Test Well [] Other	The bear land surface. Date 70 121/13
Test well Other	Artesian pressure Ibs. per square inch. Date
CASING INSTALLED: Threaded Welded &	(12) WELL TOG
12 Diam from 0 ft. to 73 ft. Gage :250	(12) WELL LOG: Diameter of well below casing 5" 40070 835
"Diam. from ft. to ft. Gage	Depth drilled 835 ft. Depth of completed well 835 ft.
"Diam from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;
PERFORATIONS.	with at least one entry for each change of formation. Report and absence in
Type of perforator used	position of Static Water Level and indicate principal water-bearing strata.
Size of representations	MATERIAL From To SWL
Ell.	Topone 05
perforations fromft. toft.	The state of the s
perforations from ft. to ft.	
perforations fromft. toft.	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(7) SCREENS: Well screen installed? Yes No	Kock, aark brown yellow claydry 73 81
Manufacturer's Name	Dasally 1 81 112
Type	Basser, black 133 171
Diam. Slot size Set from ft, to ft.	Pwb hid 171 167
Diam. Slot size Set from ft. to ft.	Rack light brown 191 202
(8) WELL TESTS: Drawdown is amount water level is	Basal, Chard 202 2-18
lowered below static level	Rock, med. black 218 313 W.B.
Was a pump test made? ☐ Yes No If yes, by whom?	Basalt Black 373 445
Yield: gal./min. with ft. drawdown after hrs.	Rock, med, black 445 469
<i>b B</i>	Besalt 469 530
, , , , , , , , , , , , , , , , , , ,	Basalt, hard gray 530 567
Saler test 500 gal/min with 3/7 ft. drawdown after / hrs.	Jack, Charse black 567 610 W.B.
Artesian flow g.p.m.	Darely 610 689
Depth artesian flow encounteredft.	1089 702 W.B.
	Work started 9-23 19 75 Completed 10 - 21 19 75
(9) CONSTRUCTION:	Date well drilling machine moved off of well 16-21 19 75
Well seal-Material used Current	Drilling Machine Operator's Certification:
Well sealed from land surface to 23 ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of sealin.	Mest knowledge and bener.
Diameter of well bore below seal 12 in.	[Signed] James 7 of which Date 10/21 1975
Number of sacks of cement used in well seal 23 sacks	Drilling Machine Operator's License No. 665
Frand name of bentonite Sacks	Section Operant a fincense No. W.Y.J.
Sumber of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
f water lbs./100 gals.	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Wes No Plugs Size: location ft	the to the best of my knowledge and belief.
Old any strata contain unusable water? [] Yes S'No	Name TROY GRIFFIN (Perspn, firm or corporation) (Type or print)
Type of water? depth of strata	Address GOD HERMISTON AVE HERMISTON OFE
fethod of sealing strata off	O III THE MEKAIISTON OF
Vas well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed] July Gruffman On
C - C LM AIV OLZE OF BYZVEL:	(Water Wall Contractor)
ravel placed fromft. toft.	Contractor's License No. 65 Date 10.21 , 1975

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

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

State Permit No.

Yaq	42
(1) OWNER:	(10) LOCATION OF WELL:
Tame Robert Petrick	County Um della Driller's well number
ddress Rt 2	14 14 Section 33 T. 311. R. 30 E. W.M.
Echo. Oregon 91826	Bearing and distance from section or subdivision corner
2) TYPE OF WORK (check);	bearing and distance from section or silodivision corner
ew Well-Ei Deepening Reconditioning Abandon	The state of the s
abandonment, describe material and procedure in Item 12.	/44\ YEV A #FFEE Y YOUY # 2 1 2 22
B) TYPE OF WELL: (4) PROPOSED USE (check);	(11) WATER LEVEL: Completed well.
ptary & Driven D	Depth at which water was first found ft.
able [] Jetted [] Domestic [] Industrial [] Municipal []	Static level ft. below land surface. Date
ug 🛛 Bored 🗖 Irrigation 🕏 Test Well 🗎 Other 🖂	Artesian pressure lbs. per square inch. Date
CASING INSTALLED:Threaded [] Welded []	Hadden commence of the contract of the contrac
"Diam. from ft to ft. Gage	(12) WELL LOG: Diameter of well below easing
Diam. from it to it. Gage	Deput dritted - 15. Depth of completed well
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;
A COLOR OF THE PROPERTY OF THE	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: Perforated? Yes No.	position of Static Water Level and indicate principal water-bearing strata.
vpe of perforator used	MATERIAL From To SWL
ize of perforations in. by in.	Basaer Rail 702 795
perforations from ft. to ft.	
perforations fromft. toft.	
perforations from ft. to ft.	
COPPENC.	
7) SCREENS: Well screen installed? Yes No	
anufacturer's Name	
ype Model No ft. to ft. to ft.	
izm. Slot size Set from ft. to ft.	
EMA MAC	
8) WELL TESTS: Drawdown is amount water level is lowered below static level	
/as a pump test made?	
ield: gal./min. with ft. drawdown after hrs.	
" " " "	
и и	
after test gal./min. with ft. drawdown after hrs.	
tesian flow g.p.m.	
operatine of water Depth artesian flow encounteredft_	Work started 19 Completed 19
CONTRACTOR	Date well drilling machine moved off of well 19
) CONSTRUCTION:	
ell seal—Material used	Drilling Machine Operator's Certification:
ell sealed from land surface to ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
ameter of well bore to bottom of seal in.	best knowledge and belief.
ameter of well bore below seal in.	[Signed] Date, 19
umber of sacks of cement used in well seal sacks	Drilling Machine Operator's License No. 665
umber of sacks of bentonite used in well seal sacks	Primite Procure Obergan's Procuse Mo. "Western
and name of bentonite	Water Well Contractor's Certification:
imber of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is
water lbs./100 gals.	true to the best of my knowledge and belief.
as a drive shoe used? Yes No Plugs Size: location ft.	Name TROY GRIFFIN
id any strata contain unusable water? Yes No	
ppe of water? depth of strata	Address Goothermiston AVE, HERMISTIN BY
cethod of sealing strata off	[Signed]
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Water Well Contractor)
as well gravel packed? Yes No Size of gravel:	Contractor's License No. 65 Date 19

The original and first copy of the cort of

WATER RESOURCES DEPARTMEND CT 25 1978 STATE OF OREGON SALEM, OREGON 97310 SALEM, OREGON 97310

within 20 days from the dayER RESOURCES DEPT

of well completion.

CALEMA OREGON 97310

(Please type or print)

of well completion.

Ditchen # 2. State Well No. 3N/30E-20CC State Permit No. 6-8367

SALEM, OREGON	
(1) OWNER:	(10) LOCATION OF WELL:
Name KOBERT D. PETRIK	County UMATIALA Driller's well number 019
Address RT#2 BOX 20	SW 45W 4 Section 20 T. 3N. R. 30 E. W.M.
ECHO, OREGON	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	and prompt at our protected of autotavision conner.
New Well Despening D Reconditioning Abandon	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (chec	k): Depth at which water was first found 245
Rotary Driven Domestic Dindustrial Municipal Domestic Dindustrial	3.//
Dug	The Delby land Schiece, Date /0 /00//
	At cestan pressure lbs. per square inch. Date
ASING INSTALLED: Threaded Welded A	(12) WELL LOG: Dismeter of well below casing 10" 85100
16 " Diam from 0 tt to 28 ft Gage & 25	Depth drilled 107 ft. Depth of completed well 1107 ft.
" Diam. from ft. to ft. Gage	
" Diam. fromft toft Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated.
PERFORATIONS: Perforated? Yes P.No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	
Size of perforations in. by in.	MATERIAL From To SWL
perforations fromft. to	SILTY SOIL 0 45
perforations fromft, to	
perforations fromfi, to	
	MED, GREY " 153 210
(7) SCREENS: Well screen installed? Yes PNo	BROKEN BROWN " 210 245 Trates
Manufacturer's Name	HARD GREY " DUE UND
Type Model No.	BROKEN BROUNDE UND 13- TIMBE
Diam. Slot size Set from ft. to	A HAPD GREV II 1/2 574
Dtam Slot size Set from ft to	2/33 L2/3 1
(8) WELL TESTS: Drawdown is amount water level is	BROKEN BROWN " 575 590 Walen
lowered below static level Was a pump test made? [] Yes [] No If yes, by whom?	GREY " 590 675
SE-33	BROKEN BROWN 11 675 690
EST. 2000 CPM AUR LIET	nrs. Or Rel
KSI, & OUD GPM HIR LIFT	7
7	BRONEN BROWN " 885 1006 water
Baller test gal/min, with ft drawdown after	hrs. MED. GREY " 1800 1045
Artesian flow g.p.m.	G-REY " 1045 1107
erature of water \$2 Depth artesian flow encountered	# Work started 9-22 19 78 Completed 10-2/ 1978
(9) CONSTRUCTION:	7
Well seal-Material used NEAT CEMENT	
Well cooled from 2-3	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.
20 The matter of mall law to hatter to retarrate	materials used and thiopmation reported above are true to my
Diameter of well bore below sealin.	best knowledge and belief.
Furnher of early of coment wood in and	acks (Drilling Machine Operator)
low was cement grout placed?	Drilling Machine Operator's License No. 886
	The state of the s
And a second sec	Water Well Contractor's Certification:
The same of the same strategy and control of the same	This well was drilled under my jurisdiction and this report is
Vas a drive shoe used? [] Yes No Plugs Size: location	true to the pest of my knowledge and belief.
id any strafa contain unusable water? [] Yes [] No	Name (Type or print)
ype of water? depth of strata	Address FENDLETON, OR,
fethod of sealing strata off	- Com Mars
A STATE OF THE STA	[Signed]
Vas well gravel packed? Yes W No Size of gravel;	(Water Well Contractor)
Vas well gravel packed? ☐ Yes ☐ No Size of gravel;	(Water Well Contractor) Contractor's License No. 583 Date 10-21, 1978

pie pie	EI VEI	UMAT) well	1	
File Original and Sirst Copy with the STATE ENGINEER STATE SALEM, OREGON	C. HGREELA	F OREGON G-3963	State Well No. 3/	4/30	-7 D
(1) OWNER: Marshall Address Beha Ore	C Meyers	(11) WELL TESTS: Was a pump test made? N Yes Yield: /200gel/min. v	Drawdown is amount lowered below static is	m? Mas	shall May
	number, if any—	" This wells" " and has " Baller test gal/min. w	th ft drawdow	n after	198 fr. hrs.
34 34 Section 7	T. 3/V R. 30 E. W.M.	4-0	as a chemical analysis m	ado? DY	5 No 200 0
		Depth drilled 980 ft. Formation: Describe by color, show thickness of aquifers and stratum penetrated, with at lea	Depth of completed we character, size of materi the kind and nature of ist one entry for each of	Market and the second second second	cture, and al in each formation.
		MATERIA		FROM	TO
(3) TYPE OF WORK (check):		Top soil	2 4 2 4 2 2 2 2	0	3
	onditioning [] Abandon []	Class		3	30
abandonment, describe material and proce	A STATE OF THE STA	Rederock	course	30	58
A STATE OF THE STA	T	Brey bouselt	brand line	50	115
PROPOSED USE (check):	(5) TYPE OF WELL:	Black borss	et soft tour	115	305
omestic [] Industrial [] Municipal []	Rotary Driven Cable Z Jetted	Grey (1	nordhin	305	345
rigation Test Well Other	Dug T Bored D	Green sha	le soft	345	346
CASING INSTALLED: T	hreaded Welded M	Black basso	thord	346	412
	hreaded Welded Melded 1280	Black (1	soft.	412	-452
"Diam from ft to	ft. Gage	Brey 11	nard fine	452	5/2
Diam fromft. to	ft Gage	Black (1	soft	5/2	565
		Dynamiles holy	at 525 Gene	2	F-70
PERFORATIONS: P	erforated? Yes No	Brein shall	The state of	565	120
pe of perforator used		Med with	2017	570	630
ZE of perforations in. by		black unasal	F	625	650
perforations from		red rock b	ones and	650	160
perforations from	ft. to ft.	red and bla	de seit	660	680
perforations from	ft to ft	string of tool	a pipe off	13. 17.73	
perforations from	ft_ toft	\$88 Tel 688,	30 ft Birch My	2	- 3 1844 -
		red and bro	nin soft	688	107
3) SCREENS: Well screen	installed Yes No	Alock Rossolf	course ant	707	755
anufacturer's Name		stary (very hard	755	828
	Model No.	soon sof	The supplier	828	954
Slot size Set from	ft toft	ma nous a	10 wares	954	980
Siqt size Set from	# to #L	Work started #DM / 2	19 2 Completed	10-12	1965
O) CONSTRUCTION:		(13) PUMP: more	- offwell	Mere	1963
as well gravel packed? Yes No Str	se of gravel:	Manufacturer's Name			100 M
ravel placed fromft. to		Type:	and the second s	H.P.	,
	To what depth? 60 ft.				
aterial used in seal— (Once) id any strata contain unusable water?	tes No	Well Driller's Statement:			
rpe of water? Depth o		This well was drilled un true to the best of my know.		and this i	report is
ethod of sealing strata off		ROVT	FREN	ch	
		NAME CPATSON, digm.	t corneration of	rpe or print	b)
0) WATER LEVELS:	Aunti.	Address Rendle	on Or	e	
	d surface Date Date 10,6		Carry	in,	109
tesian pressure 9 lbs. per sq	uare inch Date XXIII- 12,69	Driller's well number			, /
og Accepted by:		[Signed] Roy	J FINE	nci	
Signed] Date	10	1 A with	(Well Driller)		. 1.7
(Owner) Dave		License No. 107	Date U	-/	, 19 4 3
	(USE ADDITIONAL SH	DESTS IF NECESSARY)	/ .		RECEI FEB 01
		*	A A		TTD A
		100			FEB 01

NOTICE TO WATER WELL CONTRACTOR

The original and first cop E C E I VVATR WELL REPORT of this report are to be filed with the MAR - 1 1971 THE OF OREGON (Please type or print) of well completion. SALEM. OREGON 1

1341

State Permit No. ...

- Onedon		
(1) OWNER:	(10) LOCATION OF WELL:	42
Name Vernon + Juan Cook	County Um atilla Driller's well i	number
Address PR.		2. R. 30 € W.M.
Eaho, Oregon 97826	Bearing and distance from section or subdivis	The second secon
(2) TYPE OF WORK (check):	bearing and distance from section or subdivis	sion corner
New Well M Deepening Reconditioning Abandon		the state of the s
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	
(3) TYPE OF WELL: (4) PROPOSED USE (check):		
Rotary Driven D Demostic D Industrial D Montained D	Depth at which water was first found 32.	
Die G Petted D		surface. Date 2 - 1/- 7/
	Artesian pressure - lbs. per squa	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	12" to 415
16 " Diam. from 0 ft. to 82 ft. Gage, 250	Diameter of wen	below casing from 415th 675
" Diam. fromft. toft. Gage	413	419
ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	im and aquifer penetrated.
PERFORATIONS: Perforated? Ves S No.	with at least one entry for each change of form	ation. Report each change in
Type of perforator used	position of Static Water Level and indicate pri	ncipal water-bearing strata.
The state of the s	MATERIAL	From To SWL
Size of perforations in. by in.	Topsoel	0 5
perforations fromft. toft.	Churstone yellow	5 55
perforations fromft. toft.	Claystone, Gark red + rock	55 70
perforations fromft. toft.	Rock, dark rea - hard	70 74
(7) SCREENS: Well screen installed? ☐ Yes S(No	Rich	14 170
Manufacturer's Name	Dach On 12 lean	170 180
Type Model No	Rub delle land	180 190
Diam Slot size Set from ft. to	Baralt med.	235 322
Diam Slot size Set from ft. to ft.	Rock brown - med.	320 322
(8) WELL TESTS: Drawdown is amount water level is	Basalt med.	322 355
lowered below static level	Basalt, aray hard	355 370
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	Basalt, neid	370 391
Yield: gal./min. with ft. drawdown after hrs.	Basalt, gray hard	391 537
" " "	Basalt	531 568
" " "	Basolt, med.	568 590
Baller test 900 gal./min. with 292 ft. drawdown after / hrs.	- Rasalt, gray, hard	590 644
Artesian flow g.p.m.	Basalt, gray, med	644 669
emperature of water Depth artesian flow encountered	Kaik, Mack. med	1664 675
Depth artesian now encountered	Work started /-/3 197/ Complet	ed 2-// 197/
(9) CONSTRUCTION:	Date well drilling machine moved off of well	2-12 1971
Well seal-Material used Cennus	Drilling Machine Operator's Certification:	
Well sealed from land surface to 82 ft.	This well was constructed under my	direct cuncunicien
Diameter of well bore to bottom of seal	Materials used and information reported best knowledge and belief.	above are true to my
Diameter of well bore below seal in.	[Signed] Joseff	Date 2-12, 1971
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)	15
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.	/3
Brand name of bentonite	Water Well Contractor's Certification:	,
Number of pounds of bentonite per 100 gallons		Intlant 3 43.5 4 5-
of waterlbs./100 gals.	This well was drilled under my jurisdi true to the best of my knowledge and bel	ief.
Was a drive shoe used? Yes No Plugs Size: location ft.	Name TROY GRIFFIM	
Did any strata contain unusable water? Yes 5/No	(Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address 125 HERMISTOH AVE.	HERMISTON OPE.
Method of sealing strata off	[Signed] Stoy Strip	fin DEOF
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Cont.	
Gravel placed from ft. to ft.	Contractor's License No. 65 Date	2-12 197/
(USE ADDITIONAL SE	EETS IF NECESSARY)	SP*45656-119

Hale #3 E TO WATER WELL CONTRACTOR TER WELL REPORT of this report are to be STATE OF OREGON ENGINEER, SALEM, OREGON 97310 within 30 days from the date State Permit No. . (Do not write above this line) of well completion. (1) OWNER: (10) LOCATION OF WELL: Circle "C" Farms. Inc County Umatilla Driller's well number Name Route 2 Address NR 14 SR 14 Section 12 T. 3N R. 29K W.M. Echo, Oregon Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): 1450' N of the SE corner of Section 12 Ne r Well T Deepening [Reconditioning [Abandon | on section line. If avandonment, 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 🗎 ft. below land surface. Date 12/30/71 Static level Irrigation X Test Well | Other lbs. per square inch. Date Bored | Dug Artesian pressure) CASING INSTALLED: Threaded | Welded X (12) WELL LOG: Diameter of well below casing ... 1189 ft. Depth of completed well 1189 Depth drilled 16 "Diam from 0 ft to 594 ft Gage .250 Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, ft. to ft. Gage" Diam. from with at least one entry for each change of formation. Report each change in) PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? [] Yes X No. Type of perforator used MATERIAL Size of perforations in, by see attached sheet ft. to . perforations from perforations from perforations from (7) SCREENS: Well screen installed? | Yes X No Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ... Diam. Slot size Set from ___ ft. to (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? Layne Pump 1650 gal./min. with 40 ft. drawdown after 2800 149 3450 188 Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. 19 72 Work started June 15 19 71 Completed May 27 Date well drilling machine moved off of well 1972 June 3 (9) CONSTRUCTION: Drilling Machine Operator's Certification: 16" Casing - cement grout Well seal-Material used This well was constructed under my direct supervision. Materials used and information reported above are true to my 594 Well sealed from land surface to 20 in. Diameter of well bore to bottom of seal best knowledge and belief. [Signed] Malane (Drilling Machine Operator) Diameter of well bore below seal Affice Date June 20, 1972 Number of sacks of cement used in well seal ... Number of sacks of bentonite used in well seal Brand name of bentonite ... Water Well Contractor's Certification: RECEIVED Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. FEB 01 2021 Was a drive shoe used? XYes \(\) No Plugs Size: location Circle "C" Farms, Inc. (Type or print) Did any strata contain unusable water? 🔲 Yes 🥇 No Route 2 Echo, Oregon Type of water? depth of strata Address Method of sealing strata off [Signed] (Water Well Contra Was well gravel packed? ☐ Yes K No Size of gravel:

Contractor's License No. ..

Gravel placed from ft. to

e 20 , 19.72

- Date

JUN 2 6 1972 Hale # 3

Similar Number ER

WELL LOG Well #3 Circle "C" Farms, Inc.

Material	From	To	SWL	
Top Soil	0	4		
Sandy Clay - Brown	4	12		
Clay & Gravel - Brown	12	24		
Clay - Brown	24	42		
Sandy Clay - Soft	42	58		
Clay - Brown	58	73		
Clay -& Gravel - Dk Brown	73	84		
Sand & Gravel - Water	84	86	3*	
Broken Basalt - Gray	86	88	31	
Basalt - Gray - Hard	88	103		
Installed and sealed 20" casing to 96°				
Basalt - Broken - Gray (water 103-107)	103	107	601	· ·
Basalt ⇔ Gray	107	123		
Basalt - Black	123	133		
Basalt - Gray	133	151		
Basalt - Gray - Hard	151	203		
Basalt - Broken - Brown Clay	203	215		
Basalt - Gray - Hard	215	411		
Basalt - Black (with water)	411	424	57*	
Basalt - Gray - Hard	424	511		
Broken Basalt - Black (with clay)	511	547		
Basalt Gray	547	577		
Basalt - Black - Broken	577	585	38*	
Basalt - Gray - Hard	585	605		
Basalt - Black	605	617		
Basalt - Black - Sand	617	704	0	
Basalt - Gray - Hard	704	805		
Basalt - Boulders	805	825		
Basaat - Gray - Hard	825	881		
Basalt ⇔ Red ⇔ Soft	881	902		
Basalt - Gray - Soft	902	935		RECEIVED
Basalt - Red - Soft	935	944		
Basalt - Gray - Soft	944	956		FEB 01 2021
Basalt - Red - Soft	956	971		OWDE
Basalt ⊷ Gray ~ Hard	971	1056		OWRD
Basalt → Boulders	1056	1105		
Riack Sand - Broken Boulders	11.05	1189		

within 30 days from the date of well completion. (Do not write	pe or print) STATE ENGINEER Permit above this line) SALEM, OREGON No L	No.	
(1) OWNER:	(10) LOCATION OF WELL:		~
Name CitCLE "C" Fatms INC-	County UMaTilla Driller's well r	umber +	1)
Address RT. # Z ECho Oregan 97826	SF 1/4 NF 1/4 Section 2 T. 3N		/
			W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivis	don corner	
New Well Deepening □ Reconditioning □ Abandon □ If abandonment, describe material and procedure in Item 12.	Quanter of SEC. 20N 4	sec, like	V, E,
	(11) WATER LEVEL: Completed v	vell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		
Rotary Driven Domestic Dindustrial Municipal D	·		ft.
Cable Jetted Domester Industrial Municipal Dug Bored Irrigation Test Well Other		surface. Date	-
Li Zutta Integration of Test Well Other	Artesian pressure /4 Ibs. per squa	re inch. Date_5	19/74
O' CASING INSTALLED: Threaded Welded	Formation: Describe color, texture, grain size and show thickness and nature of each stratur with at least one entry for each change of formation.	and structure of m and aquifer p	materials;
Z dilmated, C 152 (6.10).	position of Static Water Level and indicate prin	icipal water-bear	ing strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in. by in.	see attached sheet		
perforations fromft. toft.		191	
perforations fromft_ toft	the state of the s	5.00	
perforations fromft. toft		7 Bru 10 99	+
· · · · · · · · · · · · · · · · · · ·		100	-
(7) SCREENS: Well screen installed? Yes No			1
Manufacturer's Name			-
Type Model No.			-
Diam. Slot size Set from ft. to ft.	DEGENIED		-
Diam. Slot size Set from ft. to ft.	RECEIVED		-
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	FEB 01 2021		
Was a pump test made? Wes [] No If yes, by whom? A q NC hu	P		
rield: 4/6 n gal./min. with 92 ft. drawdown after 3 hrs.	OMED	1.5v	
	OWRD		2.45
	**************************************	ABOUTS .	
	cii.	TRAIL ST.	
Safler test gal./min. with ft. drawdown after hrs.	Δ	3 10 1	-
artesian flow g.p.m. 900			
iperature of water 80 Depth artesian flow encountered 735 ft.	Work started Dec. 15 19 72 Complete		
		d March	7 1974
(9) CONSTRUCTION:	Date well drilling machine moved off of well	marchi	2 1974
Well seal—Material used CEMENT 9.10 uT Well sealed from land surface to 570 in. Diameter of well bore to bottom of seal 20 in. Summeter of well bore below seal 12 in. Sumber of sacks of cement used in well seal 297% sacks Sumber of sacks of bentonite used in well seal 2000 sacks	Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed Operator's License No	Date 4/4	, 19.24
brand name of bentonite sacks			
Fumber of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:		
	This well was drilled under my jurisdic	ction and this r	enort is
wateribs./100 gals. Was a drive shoe used? Pres □ No Plugs Size: location ft.	true to the best of my knowledge and believe	e£.	-To-or o yru
id any strata contain unusable water? U Yes D No	Name CITCLE "C" FATMS	INC-	
	(Person, firm or corporation)	(Type or pri	nt)
Congress On Case 2000	Address Al. # 2 FCho Ole	gon	
fethod of sealing strata off [25 well gravel packed? Yes Who Size of gravel:	[Signed] Circle "C" Ferma By	Aug.	book
		11/	
taver proced fromft. toft.	Contractor's License No. MINC. Date	7/4	19/4

WELD LOG Well #4 Circle "C" Farms, Inc.

Material	From	To	SWL
Top Soil	0	5	
Brown Clay	5	40	
Light Clay Gravel	40	56	
Brown Clay	56	88	
Black Sand some water	88	90	851
Basalt Gray Hard (20" pipe to 97")	90	97	
Basalt Gray Hard	97	111	
Brown Basalt Broken	111	135	
Black Basalt Hard	135	164	
Gray Basalt Hard	164	297	
Black Basalt Med.	297	320	
Gray Basalt Hard	350	460	
Gray Basalt Med.	460	535	
Black Basalt Med.	535	565	
Gray Basalt Hard (Run 16" Casing)	565	570	
Gray Basalt Hard	590	735	651
Black Basalt Soft	735	880	22*
Red Basalt Soft	880	882	Flow 200 GPM
Gray Basalt Hard	882	917	
Black Red Basalt Soft	917	960	Flow Inc. 950 GPM
Gray Basalt Hard	960	1000	
Red Basalt Soft	1000	1065	

RECEIVED

FEB 01 2021

OWRD

Well #5 UMAT MATER WELL REPORT NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to RECE STATE OF OREGON (Please type or print) STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date NOV = 3 1975 State Permit No. . (Do not write above this line) of well completion. WATER RESOURCES DEPT SALEM, OREGON (10) LOCATION OF WELL: (1) OWNER: Driller's well number County Umatilla Vernon & Ivan Cook S.E. 14 SE 14 Section II T. SN R. 29E W.M. Route 2 Echo, Oregon Bearing and distance from section or subdivision corner 550! West of S.E. corner of Sec. 11 (2) TYPE OF WORK (check): Abandon [Deepening [Reconditioning [New Well 10 If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. 104 (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Static level 40 ft. below land surface. Date 10-1-75 □ Driven □ Retary Domestic | Industrial | Municipal | Jetted able Irrigation 🏿 Test Well 🖂 Other Ibs. per square inch. Date Artesian pressure Bored [(12) WELL LOG: Diameter of well below casing 10" (5) CASING INSTALLED: Threaded | Welded | 16" Diam from 161 ft to 403 ft Gage 250 Depth drilled 1145 ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. ft. to _____ft. Gage ___ ft. to _____ ft. Gage _ " Diam. from . (6) PERFORATIONS: Perforated? Tyes M No. MATERIAL Type of perforator used in, by Size of perforations see attawhed copy ft to _ perforations from _ _ perforations from _ _ perforations from .. (T) SCREENS: Well screen installed? | Yes | No Manufacturer's Name Model No. Type _ Slot size ____ Set from __ Set from _____ ft. to ____ Diam. Slot size _ (8) WELL TESTS: Drawdown is amount water level is lowered below static level was a pump test made? Of Yes D No H yes, by whom? Layne Pumps hrs. 1d: 1350 gal./min. with 200 ft. drawdown after 1940 274 3 2610 377 ft. drawdown after gal/min. with Baller test g.p.m. emperature of water O Depth artesian flow encountered 19 75 Completed 10-7 19 10-1 19 75 Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used cement grout This well was constructed under my direct supervision. Materials used and information reported above are true to my Well sealed from land surface to 403 best knowledge and belief. 20 Dismeter of well bore to bottom of seal [Signed | Melanace Diameter of well bore below seal ____ 260_ Number of sacks of cement used in well seal ____ Drilling Machine Operator's License No. .. Number of sacks of bentonite used in well seal Water Well Contractor's Certification: Brand name of bentonite ____ Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Ibs./100 gals. of water Name Guald (6 7 Mars) Was a drive shoe used? ☑ Yes ☐ No Plugs ____ Size: location ____ ft. Did any strata contain unusable water? [] Yes 🖫 No depth of strata Type of water?

Contractor's License No. 19.N.C. Date

Method of sealing strata off

Was well gravel packed? [Yes K No Size of gravel: ...

SP45558-119

* WELL LOG Well #5 CIRCLE "C" FARMS, INC.

MATERIAL	FROM	TO	SWL	production of representations of the
	0	5		
Top Soil	5	25		
Brown Clay	25	40		
n and Broken Rock	40	65		
White Clay	65	85		
n and Broken Rock	85	104		
Brown Clay	104	118	W.B.	
Brown Broken Rock		131		
Hard Gray Basalt	118	137		
Brown Clay - Gray Rock		145		
Hard Gray Basalt	137	153		
Broken Gray Basalt	145			
Brown Clay - Gray Rock	153	160		
Hard Gray Basalt	160	167	115	
Broken Gray Rock	167	188	ال مالسال	
Brown Clay - Gray Rock	188	200		
Hard Gray Basalt	200	221		
Black Sand and Clay	221	224		
Hard Gray Basalt	224	256		
Black Basalt	256	265		
Gray Basalt	265	295		
Grevice	295	300		
Hard Gray Basalt	300	324		
Black Basalt	324	330		
Gray Basalt	330	360		
Glan and Crow Baselt	360	378		
Clay and Gray Basalt	378	403	115	a per eventures
Hard Gray Basalt See Troy Griffin's Well Report dated 4-19-74		680		
See Troy Grillin's well hopers was a	680	692	40	
Gray Basalt	692	701		
Red Basalt	701	716		RECEIVED
Black Basalt	716	725		ILCLIVED
Gray Basalt Black and Brown Basalt	725	755		EED A 1 2004
	755	772		FEB 01 2021
Gray Basalt Mixed Black and Brown Basalt	772	785		
	785	830		OWRD
Gray Basalt	830	840		CAMAD
Black Basalf	840	975		
Gray Basalt	975	1015		
Hard Blue Basalt	1015	1065		
Brown Basalt	1065	1105	120	
Gray Hard Basalt	1105	1115		
Red Soft Basalt	1115	1122		
Gray Hard Basalt	1122	1145		
Black and Brown Basalt	State States			17

STATE	ENGINEER
Sale	m, Oregon



STATE WELL NO. 3N/29-11G(2)
COUNTY Umatilla
APPLICATION NO. U- 802

OWNER: Claude O. Meyers	MAILING ADDRESS:	803 NW Elli	s Ave.	
LOCATION OF WELL: Owner's No	CITY AND STATE:	Pendleton,	Oregon	
SW 1/4 NE 1/4 Sec. 11 T. 3 XXXR. 29 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	W.M.		G(2)	
TYPE OF WELL: Drilled Date Constructed				
Depth drilled 675! Depth cased 106!		Section	11	
CASING RECORD: 10 inch set from 0 to 106 feet Drilled 10 inch hole from 0 to 250 8 inch hole from 250 to				
FINISH: AQUIFERS:		_		
Basa1t				
WATER LEVEL: Flows - measured 46.2 feet above	land surface			
PUMPING EQUIPMENT: TypeCornell Capacity G.P.M.	4"x5"		H.P	40
WELL TESTS: Drawdown ft. after	hours			G.P.M.
Drawdown ft. after				
USE OF WATER Irrigation SOURCE OF INFORMATION USGS U- 71h DRILLER or DIGGER Roy French ADDITIONAL DATA:		F		
Log X Water Level Measurements	Chemical Ana	lysis	Aquifer Test	

Some water at 1031, but cased off after hitting artesian flow.

RECEIVED

FEB 01 2021

71410 # 6	Hal.	e #	6	
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UMAT 1286

STATE ENGINEER Salem, Oregon

			3N/29-11 G.(2)
Coun	ty		Umatilla
Appli	cation	No.	U - 802

Well Log

riller: Roy French	Date Drille	ed	
CHARACTER OF MATERIAL	(Feet below From	and surface)	Thicknes (feet)
Gravel, cemented	0	52	52≥
Sandstone	52	83	31
Rock, brown, some water at 103 ft.	83	121	38
Basalt, black	121	140	19
Basalt, gray	140	198	58
Basalt, black	198	253	55
Basalt, gray	252°	273	20
Basalt, black	273	334	61
Basalt, gray	334	410	76
Basalt, black	410	435	25
Basalt, gray	435	459	24
Basalt, black	459	512	53
Basalt, gray	512°	560	48
Basalt, blue-black	560	56 8	8
Basalt, gray	568	577	9
Basalt, softer, black / green and red streaks	577	608	31
Basalt, gray, hit artesian	608	670	62
Rock, red, turning to green	670	675	5
		1	
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		FEB 0	2021
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NOTICE TO WATER WELL CONTRACTOR WATER WELL REPORT CEIVED The original and first copy of this report are to be filed with the MAR 2 91977 State Well No. 3/V STATE OF OREGON STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion. WATER RESOURCEON
SALEM OREGON
(10) LOCATION OF WELL: (1) OWNER: 1294 County 4 MATILLA Driller's well number 05-77 NW 4 NW4 Section /2 T.3N, R. 29 ECHO, OFECON (2) TYPE OF WORK (check): New Well Despening [] Reconditioning [] Abandon [7] If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Driven D Domestic 🛘 Industrial 🖟 Municipal 🗸 Cable Static level 74 ft. below land surface. Date 3-8-77 Irrigation Test Well | Other Bored D Artesian pressure NONE Ibs. per square inch. Date CASING INSTALLED: 16" To 500 Fr. (12) WELL LOG: Diameter of well below casing 18101 Threaded | Welded | 16 " Diam from 0 ft to 100 ft. Gage 250 Depth drilled 1126 ft. Depth of completed well 1126 ft. __ 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 position of Static Water Level and indicate principal water-bearing strata. " Diam. from __ ft. to ___ (6) PERFORATIONS: Perforated? | Yes PiNo. Type of perforator used MATERIAL. Size of perforations in. by Soil 5167 35 GRAVE __ perforations from ___ 35 42 _ perforations from __ BROWN ASALT 42 90 GREY perforations from 98 V95 11 195 210 (7) SCREENS: Well screen installed? | Yes | No MED, GREY BROKEN GRE 210 525 Manufacturer's Name " 525 550 auto MED, GREY _ Model No. 0 550 695 Set from ... ft. to .. ft. BRONEN GRE 695 745 Diam. ____ Slot size ____ Set from _ _ ft. to .. 145 930 33 930 950 (8) WELL TESTS: 11 950 1010 Was a pump test made? [] Yes PNo If yes, by whom? MED, GREY 1010 1088 gal/mm. with 1268 1124 hrs. BROKEN R. 1124 1125 1125 1126 Baller test gal/min. with hrs. operature of water Depth artesian flow encountered _ Work started 2-14 19 77 Completed 3-2 19 77 Date well drilling machine moved off of well (9) CONSTRUCTION: (EMENT Well seal-Material used ... Drilling Machine Operator's Certification: This well was constructed under my direct supervision.

Materials used and information reported above are true to my best knowledge and benef

[Signed] Date 3-23, 19.77 Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal (Orilling Machine Operator) Number of sacks of cement used in well seal Drilling Machine Operator's License No. Number of sacks of bentonite used in well seal Brand name of bentonite Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is Was a drive shoe used? [] Yes [] No Plugs Size: location Did any strata contain unusable water? [] Yes P No

(USE ADDITIONAL SHEETS IF NECESSARY)

批

Contractor's License No. 533 Date __

Type of water?

Gravel placed from __

Method of sealing strata off

Was well gravel packed? ☐ Yes ☑ No Size of gravel:

depth of strata

State Well No. 3N/29E-44 bd are to be filed with the UMAT WATER RESOURCES DEPARTMENT, DEC 14 1978 (Please type or print) LIXIAT, 1300N within 30 days from the day ATER RESOURCES appropriation State Permit No. SALEM. OREGON (1) OWNER: (10) LOCATION OF WELL: County MINATILLA Driller's well number 024-78 Name SF 14 NW 1/4 Section 14 T. 3NR. 29 Address (2) TYPE OF WORK (check): New Well Deepening [Reconditioning [Abandon [If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found Driven 🗆 Rotary Domestic | Industrial | Municipal | Static level ft. below land surface. Date Cable Jetted [$\overline{\Box}$ Bored | Irrigation Test Well | Other Dug Artesian pressure lbs. per square inch. Date 15° To 450 FT.
Diameter of well below casing 8 CASING INSTALLED: Threaded | Welded | (12) WELL LOG: At. to . 5/ ft. Gage 4250 " Diam. from Depth drilled 1492 ft. Depth of completed well 1492 ft. " Diam, from ft, to ... ft. Gage Formation: Describe color, texture, grain size and structure of materials; " Diam. from ... ft. to . ft. Gage and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in PERFORATIONS: position of Static Water Level and indicate principal water-bearing strata. Perforated? | Yes | No. pe of perforator used MATERIAL Soll Size of perforations in. by 5167 CLAV ... perforations from GRAUEL ROWN 80 perforations from BASALI ARD perforations from walno (7) SCREENS: Well screen installed?

Yes Manufacturer's Name Type Model No. ARO .. Slot size ... Set from .. 290 water .. Slot size .. __ ft. to 402 trales POKEN Drawdown is amount water level is lowered below static level (8) WELL TESTS: " REV Was a pump test made? [] Yes PNo If yes, by whom? BROKEN HARO Yield: . gal./min. with 736 ft. drawdown after hrs. 21 1012 * " 1018 80 1408 Bailer test gal./min. with ft. drawdown after hrs. MED erature of water Depth artesian flow encountered .. 19 78 Completed 1978 Work started Date well drilling machine moved off of well 19 78 (9) CONSTRUCTION: Well seal-Material used Drilling Machine Operator's Certification: This well was constructed under my direct supervision.

Materials used and information reported above are true to my best knowledge and belief.

[Signed] Date 17-11, 1978 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 (Orilling Machine Operator) Drilling Machine Operator's License No. How was cement grout placed? Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief? Was a drive shoe used? | Yes No Plugs Name 4 Did any strata contain unusable water? 🗌 Yes 🗎 No Type of water? depth of strata Address Method of sealing strata off Ware. [Signed] Was well gravel packed? [] Yes No Size of gravel: Contractor's License No. 583 Date Gravel placed from (USE ADDITIONAL SHEETS IF NECESSARY)

NOTICE TO WATER WELL CONTRA The original and first copy of this regist

NOTICE TO WATER WELL CONTRACTOR WATER WELL REPORT The original and first copy of this report are to be filed with the tate Well No. 7 19 TATE OF OREGON (Please type or print) STATE ENGINEER, SALEM, OREGON 97310. DEC within 30 days from the date of well completion. State Permit No. . Drawdown is amount water level is lowered below static level (11) WELL TESTS: (1) OWNER: المقدل والمعالمة المالة Was a pump test made? 图 Yes-图 Ho H yes, by whom Contractor Leonard Lorenzen Name 110 N. E. Furnish Ave. gal./min. with 40 ft. drawdown after Yield: Address Pendleton. Oregon (2) LOCATION OF WELL: Bailer test gal./min. with ft. drawdown after County UMatilla Driller's well number g.p.m. Date Artesian flow 1/4 Section 3.3 T. 4N R. 30 F Temperature of water Was a chemical analysis made?
Yes
No Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing16 ft. Depth of completed well 578 Depth drilled Formation: Describe by color, character, size of material and structure, and show thickness of aquiffers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL (3) TYPE OF WORK (check): Ω 7 Sandy Soil Deepening [Reconditioning New Well 7 19 Cement gravel ndonment, describe material and procedure in Item 18. 19 Black rock medium PROPOSED USE (check): (5) TYPE OF WELL: Boulders green 35 Driven [125 Rotary [Rock black medium 115 Domestic [Industrial [Municipal [Cable X Jetted [125 Rock gray hard . Irrigation Test Well | Other Bored [Dug (6) CASING INSTALLED: Threaded | Welded | 19 ft. Gage .3750 16 " Diam. from _ 0 ____ ft. to _ ft. to .. ft. Gage (7) PERFORATIONS: Perforated? | Yes | No Type of perforator used Size of perforations ft. to . __ perforations from perforations from _ ft. to _ .. ft. to .. perforations from perforations from ft. to perforations from tt. to ... (8) SCREENS: Well screen installed? ☐ Yes ☐ Yo Manufacturer's Name Model No. Slot size . Set from Work started 10-17-64 19 . Completed] Slot size ____ __ Set from ___ Date well drilling machine moved off of well (9) CONSTRUCTION: (13) PUMP: Cement Manufacturer's Name Type: ... H.P. 20 Diameter of well bore to bottom of seal Water Well Contractor's Certification: Were any loose strata cemented off? Tyes Wo Depth Was a drive shoe used? ☐ Yes 🏋 No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed? [Yes K No Size of gravel: Ben DReyer Drilling Contractor Gravel placed from ft. to Address Rt.1 Box 225 Hermiston, Ore. Did any strata contain unusuable water? [] Yes X No Type of water? depth of strate Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: [Signed] ft. below land surface Date 11 - 24-64 Static level Contractor's License No. 12 lbs. per square inch Date Artesian pressure (USE ADDITIONAL SHEETS IF NECESSARY)

Ree	50
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NOTICE TO WATER WELL CONTRACTOR L. .. E & E The original and first copy of this report are to be filed with the IN APR 19 WATER WELL REPORT State Well No. 31 STATE ENGINEER, SALEM, OREGON 27310 VICTOR STATE OF OREGON within 30 days from the date Signature of well completion. State Permit No. .. * OPEGON Drawdown is amount water level is lowered below static level (1) OWNER: (11) WELL TESTS: Was a pump test made?

Yes No If yes, by whom? 100 gal./min. with 370 ft. drawdown after (2) LOCATION OF WELL: ft. drawdown after Bailer test gal./min. with hrs. Driller's well number E g.p.m. Date Artesian flow 9 14 Section T. W.M. Temperature of water Was a chemical analysis made?

Yes You Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing 304 ft. Depth of completed well Depth drilled Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. (3) TYPE OF WORK (check): Soil New Well Deepening [Reconditioning [Abandon [16 bandonment, describe material and procedure in Item 12. 20 (4) PROPOSED USE (check): (5) TYPE OF WELL: Rotary 👿 Driven 🗆 Domestic | Industrial | Municipal | Cable Jetted [Irrigation 🔀 Test Well 🗌 Other Dug Bored rey rock (6) CASING INSTALLED: Threaded | Welded 6 ... Diam. from 0 ... ft. to 2 0 ... ft. Gage ... 250 HACK VOCK" Diam. from ft. to ft. Gage ... WATER BOAVING " Diam. from ft. to CLAY SEAHS (7) PERFORATIONS: Perforated? ☐ Yes 🕱 No Key rock 2310 rock 240 2 Type of perforator used Size of perforations in. by 243 2 powrous rock .. perforations from WATER BEAVING perforations from Gray rock .. perforations from perforations from perforations from (8) SCREENS: Well screen installed? ☐ Yes 🕱 No Manufacturer's Name ... Model No. . .. Set from Work started Street 10 1967 Completed Fret 15 Diam. .. Slot size Set from ... Date well drilling machine moved off of well July 25 19 /0 V (9) CONSTRUCTION: (13) PUMP: BeTONITE Well seal-Material used in seal Manufacturer's Name Depth of seal ______ ft. Was a packer used? _____ NO. Diameter of well bore to bottom of seal & 5 Water Well Contractor's Certification: Were any loose strata cemented off?

Yes
No Depth This well was drilled under my jurisdiction and this report is 0 1 true to the best of my knowledge and belief. Was a drive shoe used?
Yes No Was well gravel packed?

Yes No Size of gravel: Gravel placed from ft. to Did any strata contain unusable water?

Yes
No 15 S.W. Type of water? depth of strata Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: Static level ft. below land surface Date 2 Artesian pressure lbs. per square inch Date Contractor's License No. (USE ADDITIONAL SHEETS IF NECESSARY)

UMAT 54154

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

MAR 2 9 2001

WELL ID # L 46763 START CARD # 111251

(1) OWNER: Well Number: Sieble Well SAI FM, OF	CESOFEOCATI	ON OF WELL b	y legal descri	ption:			
Well Number: Sieble Well SALEM, OF	FGORounty: Uma	atilla Latitud	e: L	ongitude	::	_	
Address: 115 W Hermiston Ave	Township: 3	N Range: SE	29E 1/4	CIV	17		
City: Hermiston State: OR Zip: 97838	Tax Lot: 320		Block:	Subd	1/4 livision:		
(2) TYPE OF WORK: (repair/	Street Addres	s of Well (or near	est address)	_ 0000			
New Well Deepening Alteration recondition) Abandonment	Cemetary Rd	Echo, OR					
(3) DRILL METHOD:	(10) STATIO	C WATER LEVI	EL:				
Rotary Air ☐Rotary Mud ☐Cable ☐Auger	369 Ft. bel	low land surface			e 3-22-0		
Other:	Artesian press	sure lb. j	per sq. in.	Dat	e		
(4) PROPOSED USE:	(11) WATER	BEARING ZO	UEC.				
Domestic Community Industrial ⊠Irrigation Thermal Injection Livestock □Other	Depth at whice	th water was first	found				
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	From	То		ow Rate		SWL	
Special Construction approval ☐ Yes ☐ No	289	302	500+			234	
Depth of Completed Well 1150	(0)						
Explosives Used Yes No Type Amount	1025	1041	200			369	
HOLE SEAL sacks or	1023	1150	500 1000+			369	
Diameter From To Material From To pounds 24" 0 20 Cement 0 20 40 Bags	1072	11130	1000+			369	
To Dags	(12) WELL	LOG:	Ground Elev	ation:			
200 Bags	(,	Material	Ground Elevi	From	To	SWL	
19" 50 200 Back Fill 50 200 270 Bags	Top Soil & S			0	10		
19" 0 50 Bent Chip 0 50 90 Bags	Basalt Broke			10	14		
How was seal placed: Method A B C D E		nish Black Med S roken Basal	oft	14			
Other Backfill placed from 50 to 200 Material Bent Chins	Basalt Gray			60	58		
Backfill placed from 50 to 200 Material Bent Chips from to Material	Basalt Black			118	118	-	
Gravel placed from to Size of gravel	Basalt Gray	Maria Company		138	152	+	
(6) CASING/LINER:	Basalt Black	Med to Soft		152	182	+	
CASING:	Basalt Gray			182	203		
Diameter From To Gauge Steel Plastic Welded Threaded		w/Clay Blue		203	242		
20 0 20 .375 🛛 🖂	Basalt Gray Basalt Vic B			242	289		
16 +1 319 375 🛭 🖂		ish Gray Med Ha	-d	289	302		
	Basalt Gray		u	302	318	\vdash	
LINER:	Basalt Black			340	380	-	
	Basalt Gray	Hard		380	475		
	Basalt Gray			475	570		
Final location of Shoe(s):	Basalt Black			570	605		
(7) PERFORATIONS/SCREENS:	Basalt Gray I Basalt Med S			605	630		
Perforations Method:	Basalt Hard	With a comment of the		630	635		
Screen Type: Material: Tele/pipe	Basalt Hard			669	669	-	
From To Size No. Diameter size Casing Liner	Basalt Fract			681	689	H2O	
	Basalt Hard I			689	696	1120	
	Basalt Fract			696	728		
	Basalt Med I			728	740		
	Basalt Fract			740	766	REC	EIVE
	Date Started:	er Well Constructor		leted: 3/	22/01		LIVE
(8) WELL TECTS, Minimum testing time in 11	l certify t	hat the work I perfo	rmed on the cor	estruction	alteration	FFR (01 202
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian	abandonment of	this well is in comr	liance with Ore	gon water	r cumply	wall	0 1 202
☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian Yield gpm	construction star	ndards. Materials us	sed and informa	tion repo	rted abov	e are true	
1 hr.	(knowledge and be		wwc No	mbar 90	ON	/RD
1800 1500 10	Signed While	" United the	•	WWC Nu	hate 3/27/	2	- Line
	(bonded) Water	Well Constructor	ertification:				
Temperature of water 56 Depth Artesian Flow Found Was a water analysis done? By whom:	I accept re	esponsibility for the	Construction a	lteration,	or aband	onment	
Was a water analysis done? By whom: Did any strata contain water not suitable for intended use? (explain)	work performed	on this well during during this time is i	n compliance w	ith Organ	n motor		
and sometiment water not suitable for intended use? (explain)	well construction	standares. This re	port is true to th	e best of	my know	ledge and	
Depth of Strata:	belief.	f					
	Signed	1			umber 7		
· '	1	1			JIL!		

UMAT 54154

WATER SUPPLY WELL REPORT (Separation of the OPS 527 765)	ł-	START CARD	#		
(as required by ORS 537.765)		START CARD	"		
(I) OWNER:	(9) LOCATION OF W	ELL by legal descrip	tion:		
Well Number: MAR 2, 9 2.50	County: I	Latitude: Lor	ngitude:		
Name:	Township: F	Range:			
Address: WALER RESULTING OREG	MSection:	¼		4	
City: State: Zip: Show	Tax Lot: Lot:	Block:	Subdivi	ision:	
(2) TYPE OF WORK: (repair/	Street Address of Well (or nearest address)			
New Well ☐ Deepening ☐ Alteration recondition) ☐ Abandonment	TAN COLUMN TEN	LEVEL			
(3) DRILL METHOD:	(10) STATIC WATER Ft. below land su		Data		
Rotary Air Rotary Mud Cable Auger	Artesian pressure	Ih perso in	Date		
Other:	Artesian pressure	_ 10. pci sq. iii.	Date .		-
(4) PROPOSED USE:	(11) WATER BEARIN	G ZONES:			
Domestic Community Industrial Irrigation	Depth at which water wa				
Thermal Injection Livestock Other		To Est. Flor	w Rate		SWL
(5) BORE HOLE CONSTRUCTION:					
Special Construction approval Yes No					
Depth of Completed Well					
Explosives Used Yes No Type Amount HOLE SEAL sacks or					
HOLE SEAL sacks or Diameter From To Material From To pounds					
Diameter From 10 (Material From 10 pounds					
	(12) WELL LOG:	Ground Eleva		-	CHAIT
	Mater	rial	From	To 701	SWL
	Basalt Mesd Black Basalt Fract Green Ins	aame	766 781	781 816	-
	Basalt Med Black Hard		816	844	
How was seal placed: Method A B C D E	Basalt Hard Gray	u	844	888	
Other	Basalt Fract Black		888	935	
Backfill placed from to Material	Basalt Very Fract Gray	,	935	942	
from to Material	Basalt Fract Gray		942	961	
Gravel placed from to Size of gravel	Basalt Black		961	985	
(6) CASING/LINER:	Basalt Black Med		985	1003	
CASING: Diameter From To Gauge Steel Plastic Welded Threaded	Basalt Gray Hard	-	1003	1025	
Diameter From 10 Gauge Steel Flastic Welded Tilleaded	Bsalt Black Fract		1025	1041	369
	Basalt Gray Med Hard		1041	1092	
	BasaltRed Soft		1092	1114	369
	Basalt Fract Hard		1114	1120	369
LINER:	Basalt Fract Gray Soft		1120	1150	369
Final location of Shoe(s):				7	
(7) PERFORATIONS/SCREENS:		RE	CE	VEL	
Perforations Method:		11-			
Screen Type: Material:		- EE	B 0 1	2021	
Slot Tele/pipe		T L	D 0 -		-
From To Size No. Diameter size Casing Liner					-
			OWI	RD	-
			001		-
					-
	Date Started:	Comp	leted:		
	(unbonded) Water Well Co		Tottou.		_
		ork I performed on the co	nstruction.	alteratio	n or
(8) WELL TESTS: Minimum testing time is 1 hour	abandonment of this well				
Pump Bailer Air Flowing Artesian	construction standards. M		ation repor	rted above	e are true
Yield gpm Drawdown Drill Stem at Time	to the best of my knowled	ge and belief.	WWC No.		
1 hr.	Signed		WWC Nu Date	mber	
	(bonded) Water Well Con	structor Certification	Date_		
Temperature of water Depth Artesian Flow Found		lity for the construction;	alteration	or abando	onment
	work performed on this w				
Was a water analysis done? By whom: Did any strata contain water not suitable for intended use? (explain)	work performed during th	is time is in compliance v	with Orego	n water s	supply
Die any strate contain water not surable for interiore use: (vapiant)	well construction standard	is. This report is true to t	he best of	my know	ledge and
Depth of Strata:	belief.		WWCN	lumber	
	Signed			iumber _	
1.					

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

\boxtimes	Certificated Right	87111	S-37121
	Certificated Right	Certificate Number	Permit Number or Decree Name
\neg	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has	-	
	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
	Transferred Right for which Proof has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
•	Name on Permit, Certificate, or	Decree: Hale Farms, LLC	RECEIVE
	County: Umatilla		FEB 01 20
•	Authorized Use(s) to be Affects	ed by Transfer: Irrigation	OWRD
•	Priority Date(s): October 3, 197	73 + 1 minute, December 11,	1973 + 1 minute
	If there are multiple Priority D on pages 3 through 6 of this for of the authorized and proposed	rm <mark>must identify</mark> which prior	ity date is associated with each
	Source(s) of Water to be Affect	ted by Transfer: Columbia Ri	ver
	Tributary to: Pacific Ocean		
		entify which source is associa	information provided on pages 3 atted with each of the authorized es of use.
	For applications proposing a C	Change in Place of Use or Cl	haracter of Use:
•	Are there Other Water Rights land?	, Permits or Ground Water R	egistrations associated with this
	⊠ Yes □ No □ N	A – No Change in Place of Use	e or Character of Use
	85124, 87042, 94241 and 7476 be used during the 20201 irriga portions of supplemental water affected by this transfer will no season. (3) Mitigation Permits	2 are primary groundwater rigition season. (2) Permit S-54' from Permit S-54773 associate the transferred or exercised (2): S-55114, S-55263, and S-55	ambers? (1) Certificates 92001, ghts and will remain in place and 773 is a shoulder water right. The ated with portions of Cert. 87111 during the regular 2021 irrigation 5262 are mitigation permits and
	will be used on both the "TO" a Pursuant to ORS 540,510, any		ht that is supplemental to a

Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

13603 -

Certificate Number or other identifying number: 87111



The following information **must be provided** <u>only</u> for those points of diversion or appropriation that **are involved in the transfer** (i.e., <u>list only the portion of the water right you propose to transfer</u>.) Attach additional pages as necessary.



A Point of Diversion (POD) describes the location of diversion from a surface water source. A Point of Appropriation (POA) describes the location of appropriation from a ground water source or well.

If a point of diversion or appropriation is not numbered on the decree or water right certificate or permit, assign it a unique number in the following table (e.g. POD #1 or POA(well) #1). Use the number to refer to the point of diversion or appropriation serving the place of use described in Table I (Authorized Place of Use) and Table II (Proposed Place of Use).

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" point(s) of diversion or appropriation)

Government lot(GOV"T LOT) and donation land claim numbers (DLC) must be included in the table below **only** if the information is reflected on the existing water right.

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	MEASURED DISTANCES
	Columbia River Pump Station (CR)	5 N	30 E	8	SWNW			2910' N & 120' E from SW cor., Sec 8
CO								
67								
33								

superseded 3-1-2021

 Certificate Number or other identifying number: 87111 	
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Does the water right being transferred involve a ground water source(s)?

 \square Yes \boxtimes No (Surface water source only.)

If "Yes", for each authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (<u>NOTE:</u> You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

<u>or</u>

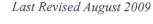
B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if no well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

			1 0	1 /			1	7 6 11	T
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH
,									





• Certificate Number or other identifying number: 87111

The following information must be provided only for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right</u> you propose to transfer.) Attach additional pages as necessary.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "OFF or FROM" lands)

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

	TABLE I. – AUTHORIZED PLACE OF USE												
POD#		USE			I	EGAL DES	CRIPTI	ION					
or POA#	PRIORITY DATE		TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES	USER NAME	DINN	
CR		Irrigation	3 N	29 E	1	SESW			00100	7.48	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	SWNE			03600	9.56	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	SENE			00100	5.86	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	NESE			00100	34.49	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	NWSE			03600	37.23	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	SWSE			00102	8.01	AgriNorthwest		
CR		Irrigation	3 N	29 E	12	SESE			00102	10.1	AgriNorthwest		
CR		Irrigation	3 N	30 E	7	NWSW		3	01500	49.10	AgriNorthwest		
CR		Irrigation	3 N	30 E	7	SWSW		4	01600	37.10	AgriNorthwest		
									TOTAL:	198.93			

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OWRD



Certificate Number or other identifying number: 87111

3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation necessary to facilitate a change in place of use. Measured distances described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "ON or TO" point(s) of diversion or appropriation)

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed to facilitate a Change in Place of Use.)

IF POA, OWRD WELL LOG ID NO. (OR WELL ID TAG NO. L)	POD# or POA#	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	MEASURED DISTANCES

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								and the state of t	
		 Certificate N 	lumber or other	er identifying nu	imber: 87111				
If there are pr	oposed point	(s) of appropriati	on (wells) list	ed in the table a	bove, are the	well(s) alread	y constructed	?	
☐ Yes	s 🗆 No	\boxtimes N/A – No pr	oposed well(s) listed above.					
								wailable, describe at: <u>http://www.wrd.</u>	
If "No", desc	ribe the antic	ipated construct	ion for the pro	posed well(s) in	the following	table:			
Wells in t	his listing must l			roposed Point(s location(s) describ				anying application mo	up.
OWRD WELL NO. AS IDENTIFIED IN TABLE ABOVE	DIAMETER	TYPE AND SIZE OF CASING	NO. OF FEET OF CASING	INTERVALS CASING IS PERFORATED (IN FEET)	SEAL DEPTH	EST. DEPTH TO WATER	EST. DEPTH TO WATER BEARING STRATUM	TYPE OF ACCESS PORT OR MEASURING DEVICE	TOTAL WELL DEPTH
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Certificate Number or other identifying number: 87111

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "ON or TO" lands)

	TABLE II. – PROPOSED PLACE OF USE											
POD#					L	EGAL DES	CRIPTI	ON				
or POA#	PRIORITY DATE	USE	TWP	RNG	SEC	QQ	DLC	GOV'T LOT	TAX LOT	ACRES	USER NAME	DINN
CR		Irrigation	3 N	29 E	13	NESW			03800	31.08	AgriNorthwest	
CR		Irrigation	3 N	29 E	13	NWSW			03800	30.36	AgriNorthwest	
CR		Irrigation	3 N	29 E	13	SWSW			04000	30.84	AgriNorthwest	
CR		Irrigation	3 N	29 E	13	SESW			04000	29.15	AgriNorthwest	
CR		Irrigation	3 N	29 E	13	SWSE			03700	31.36	AgriNorthwest	
CR		Irrigation	3 N	29 E	13	SESE			03700	30.29	AgriNorthwest	
CR		Irrigation	3 N	29 E	14	NESE			03900	0.93	AgriNorthwest	
CR		Irrigation	3 N	29 E	23	SWNE			08200	0.09	AgriNorthwest	
CR		Irrigation	3 N	29 E	23	NESE			08300	0.21	AgriNorthwest	
CR		Irrigation	3 N	29 E	23	NWSE			08200	5.56	AgriNorthwest	
CR		Irrigation	3 N	29 E	23	SWSE			08200	5.4	AgriNorthwest	
CR		Irrigation	3 N	29 E	23	SESE			08400	3.64	AgriNorthwest	
CR		Irrigation	3 N	29 E	24	NENE			03700	0.01	AgriNorthwest	
CR		Irrigation	3 N	29 E	24	NWNE			03700	0.01	AgriNorthwest	
									TOTAL:	198.93		

Remarks:		
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