Application for Permanent Water Right Transfer

Part 1 of 5 - Minimum Requirements Checklist



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

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

For questions, please call (503) 986-0900, and ask for Transfer Section.

RECEIVED

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neck all iten	ns included with this application. (N/A = Not Applicable) Part 1 – Completed Minimum Requirements Checklist.
\boxtimes	Part 2 – Completed Transfer Application Map Checklist.
\boxtimes	Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator. If you have questions, call Customer Service at (503) 986-0801.
\boxtimes	Part 4 – Completed Applicant Information and Signature.
\boxtimes	Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? 1 List them here: 60418 Please include a separate Part 5 for each water right. (See instructions on page 6)
	Attachments:
\boxtimes	Completed Transfer Application Map.
	Completed Evidence of Use Affidavit and supporting documentation.
□ ⊠ N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)
□ ⊠ N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.
□ □ N/A	Oregon Water Resources Department's Land Use Information Form with approval and signature (or signed land use form receipt stub) from each local land use authority in which water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone.
N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation.
□ N/A	Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500' from the surface water source and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability.
	(For Staff Use Only)
	WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient
	Other/Explanation
	19091

Part 2 of 5 - Transfer Application Map

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

	e sure that the transfer application map you submit includes all the required iter the existing water right map. Check all boxes that apply.	ns and
⊠ ∏ N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list see http://apps.wrd.state.or.us/apps/wr/cwre-license-view/ . CWRE stamp and are not required for substitutions.	
□ N/A	If more than three water rights are involved, separate maps are needed for each right.	h water
\boxtimes	Permanent quality printed with dark ink on good quality paper.	RECEIVE
\boxtimes	The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, 11×17 inches, or up inches. For 30×30 inch maps, one extra copy is required.	tp1300k130002
\boxtimes	A north arrow, a legend, and scale.	OWRD
	The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of Proof/Claim of Beneficial Use Map (the map used when the permit was certificated scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, the scale of the permit was certificated that has been pre-approved by the Department.	ited), the
	Township, Range, Section, $\frac{1}{4}$, DLC, Government Lot, and other recognized pulsurvey lines.	olic land
\boxtimes	Tax lot boundaries (property lines) are required. Tax lot numbers are recommen	nded.
	Major physical features including rivers and creeks showing direction of flow, la reservoirs, roads, and railroads.	kes and
	Major water delivery system features from the point(s) of diversion/appropriate main pipelines, canals, and ditches.	ion such as
	Existing place of use that includes separate hachuring for each water right, prior and use including number of acres in each quarter-quarter section, government each quarter-quarter section as projected within government lots, donation land other recognized public land survey subdivisions. If less than the entirety of the is being changed, a separate hachuring is needed for lands left unchanged.	lot, or in d claims, or
□ ⊠ N/A	Proposed place of use that includes separate hachuring for each water right, pr and use including number of acres in each quarter-quarter section, government each quarter-quarter section as projected within government lots, donation lan other recognized public land survey subdivisions.	lot, or in
	Existing point(s) of diversion or well(s) with distance and bearing or coordinates recognized survey corner. This information can be found in your water right cerpermit.	
⊠ N/s	A If you are proposing a change in point(s) of diversion or well(s), show the proposing and label it clearly with distance and bearing or coordinates. If GPS coordinates latitude-longitude coordinates may be expressed as either degrees-minutes-sec least one digit after the decimal (example – 42°32′15.5″) or degrees-decimal will more digits after the decimal (example – 42.53764°).	are used, conds with at

Part 3 of 5 - Fee Worksheet

	FEE WORKSHEET for PERMANENT TRANSFER (except Substitution)		
1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,160
	Types of change proposed:		
	Place of Use		
	Character of Use		
	Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{1(2a)}{}$		
	Subtract 1 from the number in line $2a = 0(2b)$ If only one change, this will be 0		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » »	2	0
	Number of water rights included in transfer(3a)		7
	Subtract 1 from the number in 3a above: (3b) If only one water right this will be 0		
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » »	3	
	Do you propose to add or change a well, or change from a surface water POD to a		
	well?		
	No: enter 0 »» » » » » » » » » » » » » » » »		440
4		4	410
	Do you propose to change the place of use or character of use?	REC	CEIVED
	No. effect of thine 3 " " " " " " " " " " " " " " " " " "	12	
	Yes: enter the cfs for the portions of the rights to be transferred (see	MAR	01 2021
	example below*):(5a)		
	Subtract 1.0 from the number in 5a above:(5b)	C	WRD
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » » » »	_	
_	If 5b is greater than 0, round up to the nearest whole number: (5c) and	5	0
5	multiply 5c by \$350, then enter on line 5 » » » » » » » » » Add entries on lines 1 through 5 above » » » » » » » » » » Subtotal:	6	-
6	Is this transfer:	-	
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net benefit to		
	fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » » »	8	\$1,570

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

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

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

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

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

	FEE WORKSHEET for SUBSTITUTION		
1	Base Fee (includes change to one well)	1	\$840.00
	Number of wells included in substitution(2a) Subtract 1 from the number in 2a above:(2b) If only one well this will be 0		
2	Multiply line 2b by \$410 and enter » » » » » » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above » » » » » Fee for Substitution:	633	1 0

Part 4 of 5 - Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME		PHONE NO.	ADDITIONAL CONTACT NO.	
Hoellrich Rev. Trust		541 660-5699		
ADDRESS				FAX NO.
100 Ferry Road				
CITY	STATE	ZIP	E-MAIL	
Grants Pass	OR	97526		3
BY PROVIDING AN E-MAIL	ADDRESS, CONSE	NT IS GIVEN TO RE	CEIVE ALL CORRESPONDENC	CE FROM THE DEPARTMENT
ELECTRONICALLY. COPIES	OF THE FINAL ORD	DER DOCUMENTS	WILL ALSO BE MAILED.	

Grants Pass By providing an e-mail addres	OR S. CONSENT	97526	CEIVE ALL CORRESPOND	ENCE FROM THE DE	PARTMENT
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gent Information – The age	nt is autho	orized to repre	esent the applicant in	n all matters rela	ating to this application
AGENT/BUSINESS NAME			PHONE NO.		L CONTACT NO.
ADDRESS				FAX NO.	
CITY	STATE	ZIP	E-MAIL		
, W					
BY PROVIDING AN E-MAIL ADDRES ELECTRONICALLY. COPIES OF THE F				ENCE FROM THE DE	EPARTMENT
				for application	and why:
Explain in your own words wh Modernize irrigation system u		AT NO STATE OF THE			and why.
f you need additional space, con	tinue on a s	separate piece	of paper and attach to	the application as	s "Attachment 1".
			k One Box		
\boxtimes By signing this application, I ι					
Department approval of the	transfer, I v	will be required	to provide landowner	ship information a	and evidence that I am
authorized to access the tra-	nofor as ida	ntified in OAR	COO 200 4010/E). OB		
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authorized to pursue the training I affirm the applicant is a multiple name of the municipality or a	nicipality as	s defined in OR		at the right is in th	RECEIVE
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The receiving landov final order is issued.							
Both the receiving la Copies of notices and							
At this time, are the lands ir	this tran	sfer appl	ication	in the process o	f being s	old? 🗌 Yes	S ⊠ No
If YES, and you know wh information table below assignment will have to	. If you d	o not kno	w who	the new landow			
If a property sells, the country and a property sells, the country and the cou	or other	documer	nt states	otherwise. For	more in	formation s	
RECEIVING LANDOWNER NAME				PHONE NO.	AD	DITIONAL CONTA	CT NO.
ADDRESS					FAX	(NO.	RECEI
CITY	STATE	ZIP		E-MAIL			MAR 01
☐ Check here if any of the	water rig	thts propo	osed for	transfer are or			in or serve
Describe any special owners Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME	water rig	thts propo	osed for	transfer are or			
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Check here if any of the an irrigation or other was irrigation or other was irrigation district name CITY Check here if water for a contract for stored water s	water rig	ghts propo ict. (Tip : C e rights su federal ag	ADDRESS STATE ADDRESS STATE ADDRESS STATE ADDRESS TOO NO STATE OR	under a water so ther entity. Ou must list all of diction water w	ervice ag	greement of	in or served

INSTRUCTIONS for editing the Application Form

To add additional lines to tables within the forms or to copy and paste additional Part 5 pages, please save the application form to your computer. Unlock the document by using one of the following

instructions for your Microsoft Word software version:

RECEIVED

Microsoft Word 2003

MAR 01 2021

Unlock the document by one of the following:

OWRD

- Using the Tools menu => click Unprotect Document;
 OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

To relock the document to enable the checkboxes to work, you will need to:

- Using the Tools menu => click Protect Document;
 OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

Once the application has been unlocked, you may:

- add additional rows to tables using the Table tools, and
- pages of Part 5 and paste as many additional sets of Part 5 pages as needed at the end of the application.

After editing, re-lock the document to enable checkboxes to work.

Microsoft Word 2007

- Unlock the document by clicking the Review tab, then click Protect Document, then click
 Stop Protect
- To relock the document, click **Editing Restrictions**, then click **Allow Only This Type of Editing**, select **Filling In Forms** from the drop-down menu, then check **Yes, Start Enforcing Protection**.

Microsoft Word 2010

- Unlock the document by clicking the Review tab; toggle the Restrict Editing icon at the upper right, then click Stop Protect at the bottom right. Then uncheck the "Allow only this type of editing in the document: Filling in forms" in the "Editing restrictions" section on the right-hand list of options.
- To relock the document, check the Editing Restrictions/Allow Only This Type of Editing/Filling In Forms box from the drop-down menu, then check Yes, Start Enforcing Protection. You do not need to assign a password for the editing restrictions.

Other Alternatives:

- Photocopy pages or tables in Part 5, -mark-through any non-applicable information, insert/attach
 photocopied pages to document in the appropriate location, and manually amend page numbers as
 necessary (e.g. Page 5 6 of 9 10).
- You may refer to additional attachments that you may include, such as separately produced tables or spreadsheets to convey large numbers of rows of place of use listings, owner/property parcels, etc. You may contact the Department at 503-986-0900 and ask for Transfer Staff if you have questions.

Part 5 of 5 - Water Right Information

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

	CERTIFICATE # <u>60418</u>	RECEIVED
Description of W	ater Delivery System	MAR 01 2021
System capacity:	1.1 cubic feet per second (cfs) OR	5 2 2021
	gallons per minute (gpm)	OWRD

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use. Water is diverted via a 15 HP and 5 HP pump into a 6" buried pipeline to a pivot irrigation system and to risers for wheel line sprinkler systems.

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

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tı	wp	Rng		Rng		Sec ¼		% %		Tax Lot, DLC or Gov's Lot		Measured Distances (from a recognized survey corner)
POA-1	Authorized	NA	35	s	7	w	36	NW	sw	39	2500'North & 1160' East				
Sump	Proposed	146	33	,	,	•	30		300	33	from SW Cor Sec. 36				
POA #2	Authorized	JOSE 11874	35	s	7	w	36	NW	sw	39	1720' North & 1070' East				
Well	Proposed	JOSE 11874	33	3	'	VV	30	1400	300	39	from SW Cor Sec. 36				
POA #3	Authorized	1 65306	25		7	w	36	Alla/	CVA	20	1290' South & 405' East				
well	□ Proposed	L-65386	35	S	′	VV	36	NW	sw	39	from NW Cor DLC 39				
POA #4	Authorized	1 60757	25	s	,	14/	26	C.F.	NINA/	20	1500' South & 55' East				
Well	□ Proposed	L-60757	35	3	7	W	36	SE	NW	39	from NW Cor. DLC 39				
POA #5	Authorized	L-139684	35	s	7	w	36	CE	SE NW		130' South & 680' East				
Well	□ Proposed	L-139084	33	3	′	VV	36	3E			from NW Cor. DLC 39				

VCII	□ 110po3eu										
Check a	all type(s) of ch	nange(s) prop	osed be	ow (cha	nge "(ODES" are	provide	d in parenthese	s):		
	Place of Use	(POU)				Supplement	al Use t	o Primary Use (S	to P)		
	Character of	Use (USE)			X F	oint of App	ropriati	on/Well (POA)			
	Point of Dive	ersion (POD)				Additional Po	oint of A	Appropriation (Al	POA)		
	Additional Po	oint of Divers	ion (APO	D) [ubstitution	(SUB)				
	Surface Wate POA (SW/GV	er POD to Gro V)	ound Wa	ter		Government	Action	POD (GOV)			
Will all	of the propose	ed changes a	ffect the	entire w	ater r	ight?					
⊠ Yes	Yes Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.										
☐ No	Complete all	of Table 2 to	describe	the por	tion o	the water i		be changed. 3634	_		

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

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

Table 2. Description of Changes to Water Right Certificate # 60418

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

	Т	AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed. Proposed Changes (see are many)					oear A	FTER F	•	CHANGES)															
Tw	vp	Rn		Sec				Gvt ot Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or	(s) or (name Priority Date (CODES" from previous page) Twp Rng Sec 1/2 1/4 Tax I		Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date							
													EXAMPLE	JI.												
2	s	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	S	9	E	1	NW	NW	500	1	10.0		POD #5	1901
														2	S	9	Ε	2	sw	NW	500		5.0		POD #6	1901
													POA	35	s	7	w	36	sw	NE	1000	39	2.5	IR	3,4,5	1975
													POA	35	s	7	w	36	sw	NW	1000	39	3.0	IR	3,4,5	1975
													POA	35	s	7	w	36	SE	NW	1000	39	12.0	IR	3,4,5	1975
													POA	35	s	7	w	36	NE	sw	1000	39	38.0	IR	3,4,5	1975
													POA	35	s	7	w	36	NW	sw	1000	39	13.0	IR	3,4,5	1975
													POA	35	s	7	w	36	SE	sw	1000	39	6.0	IR	3,4,5	1975
										RECEIV	ED		POA	35	s	7	w	36	NW	SE	1000	39	6.3	IR	3,4,5	1975
	-									MAR 01 2	021															
	6											19				-										
	ಲು	_	T							OWRE																
ė.	1					ТО	TAL A	CRES:				-	Library N.							то	TAL AC	RES:	80.8			

Additional remarks: Sump will no longer be used. POA-2 (Well) was replaced by POA-3 (Well). POA-3 is within 40 feet of POA-2.

F	or Place of U	se or Character of Use Changes	
		ther water right certificates, water use permits or ground water registrations assom" or the "to" lands? $igtie Yes \ igsquare$ No	sociated
	If YES, list th	ne certificate, water use permit, or ground water registration numbers: Cert 604	<u>74.</u>
>	a primary ri	ORS 540.510, any "layered" water use such as an irrigation right that is supplement proposed for transfer must be included in the transfer or be cancelled. Any water registration must be filed separately in a ground water registration modified.	change
F	or Substituti	on (ground water supplemental irrigation will be substituted for surface water p	orimary irrigation)
		er supplemental Permit or Certificate #; er primary Certificate #	RECEIVED
F	or a change f	from Supplemental Irrigation Use to Primary Irrigation Use	MAR 01 2021
	Identify the	primary certificate to be cancelled. Certificate #	OWDD
F	or a change i	in point(s) of appropriation (well(s)) or additional point(s) of appropriation:	OWRD
	with th	og(s) are attached for each authorized and proposed well(s) that are clearly labeline corresponding well(s) in Table 1 above and on the accompanying application ou may search for well logs on the Department's web page at: /apps.wrd.state.or.us/apps/gw/well-log/Default.aspx	
	AND/OR		
	Descril	be the construction of the authorized and proposed well(s) in Table 3 for any we	ells that do not

Table 3. Construction of Point(s) of Appropriation

complete Table 3.

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

have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well: OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well-specific rate (cfs or gpm). If less than full rate of water right
- 8		*								
								117	- 1	
								1		



Josephine County, Oregon

Community Development – Planning Division

700 NW Dimmick, Suite C / Grants Pass, OR 97526 (541) 474-5421 / Fax (541) 474-5422

E-mail: planning@josephinecounty.gov

February 23, 2021

MAR 01 2021

OWRD

Re:

OWRD Land Use Information Form

Property:

100 Ferry Road; Map No. 35-07-36.00, TL 1000, TL 108; Zone: EF

To Whom It May Concern,

Agriculture, Farming, and farm use are permitted uses outright in the Exclusive Farm (EF) zone per Section 19.64.020.A, JCC.

A Development Permit is required for all development in a flood hazard area per Section 19.69A.080, *JCC*. This includes grading, excavation, new/replacement irrigation equipment, etc. Should any development be proposed in the special flood hazard area, a development permit will be required prior to commencement of such development. Applicant must obtain any necessary permits from the Department of State Lands for work within identified Wetland areas prior to making application for a development permit. The development permit will be subject to review by the Oregon Department of Fish and Wildlife for compliance with their regulations and Riparian corridor setbacks.

Sincerely,

Audra Wonsyld Associate Planner

Audra Wi

541-474-5420

Email: awonsyld@josephinecounty.gov

Application for Water Right **Transfer**



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

(503) 986-0900 www.wrd.state.or.us

Evidence of Use Affidavit

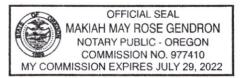
Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached.

State o	f Oregon)	-						
County	of Josephine))	SS						
	stine avila, in 1125 g address 1125	19 CA :	541-660	0-56	99			<u>6</u>			
telepho	one number (<u>5</u>	41)660-5	5699, be	eing f	first d	uly sw	orn dep	ose and say	:		
1. M	y knowledge o	f the ex	ercise	or sta	atus o	of the w	ater rig	ht is based o	on (check one	REC	EIVED
	□ Perso							sional expe			01 2021
2. I at	test that: Water was us	sed duri	ng the	previ	ious f	ìve vea	ars on th	e entire pla	ace of use for		WRD
	Certificate #			1		J		1			
	My knowledg	ge is spe	ecific t	o the	use o	of wate	r at the	following lo	ocations with	in the last five y	/ears:
	Certificate #	Towns	ship	Ran	Range Mer Sec ¼ ¼ Gov't Lot or DLC (i					Acres (if applicable)	
						 				***************************************	_
											_
				-							_
OR											
	Confirming (Certifica	ate #	h	nas be	en issu	ed with	in the past f	ive years; Ol	R	
	instream leas	e numb	er is: _		(Note	e: If the	entire i	right propos	ed for	t five years. Th	
		tht is no	ot subje	ect to	forfe	iture ar	nd docu	mentation t		otion of forfeitu	
	Water has be									for more than	
					(cc	ontinues	on rever	rse side)	4	3634	

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

Chuth Ala	2-12-21
Signature of Affiant	Date

Signed and sworn to (or affirmed) before me this 12th day of February, 2021.



My Commission Expires: July 29th 2022

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

RECEIVED

MAR 01 2021

6₩80 4

STATE OF OREGON

RECEIVED

POA #2

WATER WELL REPORT (as required by ORS 537.765)

(for official use only)

Name So b Collect So Colle	(1) OWNER:	(10) LOCATION OF WELL by legal description:
Address Top Course Cou	Name Bob Hoellrich	1000 0000 1100 500 50
Carachis Seaso Carachis		Township 35 S Range 7 W WM
MALINO ADDRESS OF WELL or seasors address	City Grants Pass State Gregor	
New Well Despecting Reconditioning Abandon	(2) TYPE OF WORK (check):	
If abandonment, describe material and procedure in Item 12.	New Well □ Deepening □ Reconditioning ■ Abandon □	
Rotary Mail Drow Dementic Inclusional Planetic Planetic		
Reary Art Drives Depart which water was first found Depart which water was firs	(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELL:
Retays Med Deg Irrigation Switcheave Reinjection Casks Bland Casks Cas	Rotary Air Driven Domestic Industrial Municipal	Depth at which water was first found ft.
CASING INSTALLED: Steel Pleased		Static level ft. below land surface. Date
CASING INSTALLED: Steel Plastic Plastic		Artesian pressure lbs. per square inch. Date
Depth drilled S. Depth drilled		(12) WELL LOG: Diameter of well below casing
Diam. from	CASING INSTALLED: Steel Plastic	Depth drilled 56 ft. Depth of completed well 50 ft.
Diam. From ft. to ft. Gauge Threaded Wided MATERIAL From To SWL	Q + 19 + 2	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and equifer penetrated, with at least one entry for each change of
LINER INSTALLED: Steel		formation. Report each change in position of Static Water Level and indicate principal
Content Cont	I INTED INCOMALLED	water-bearing strata.
(6) PERFORATIONS: Size of perforations Size of	Threaded \square Welded \square	MATERIAL From To SWL
Size of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.	" Diam. from	6 6 6
perforations from	(6) PERFORATIONS: Perforated? □ Yes □ No	- Smeade & Sleer CACING
perforations from ft. to ft. ft. perforations from ft. to ft. plan. Slot Size Set from ft. plan. Slot Size Set Set Set Set Set Set Set Set Set Se	Size of perforations in. by in.	
Cry SCREENS: Well screen installed? Yes St No	perforations from ft. to ft.	100 eras 0 1015
Annufacturer's Name Type Model No.		of Well
Manufacturer's Name	perforations from	
Manufacturer's Name	(7) SCREENS: Well screen installed? Yes No	Install 25 Np Line Shatt
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? Air test gal/min. with ft. drawdown after hrs. Aftesian flow gal/min. with ft. drawdown after hrs. Aftesian flow g.p.m. Appearature of water Depth artesian flow encountered ft. (b) CONSTRUCTION: Special standards: Yes No Diameter of water Depth artesian flow encountered ft. (b) CONSTRUCTION: Special standards: Yes No Diameter of water well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signed Death of Size of gravel: Size location ft. Was pump installed? Type Opht Size location ft. Was pump installed? Yes No Plugs Size location ft. Was pump installed? Yes No Size of gravel: (Opated) Amay 30 1986 Was pump installed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? Yes No Size of gravel: (Opated) Amay 30 1986 Was well gravel packed? (Opated		Pump
Diam. Slot Sire		
Case Completed Constructor Certification Constructor C		
Was a pump test made? Yes No If yes, by whom?	Parada di Cara	
MAR 0 1 2021		RECEIVED
Air test gal./min. with drill stem at ft. hrs. Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. nperature of water Depth artesian flow encountered ft. (w) CONSTRUCTION: Special standards: Yes No Date work started May 30 19 86 (unbonded) Water Well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Date well Constructor Certification: [Signed] Date No Date No Size i location ft. [Signed] Date No Size of gravel: [Signed] Was a drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Was a drilled under my jurisdiction and this report is true to the best of my knowledge and belief. [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Water Well Constructor Certification: [Signed] Date No Size of gravel: [Signed] Date No	Was a pump test made? Yes No If yes, by whom?	
Air test gal/min. with drill stem at ft. hrs. Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. nperature of water Depth artesian flow encountered ft. (b) CONSTRUCTION: Special standards: Yes No Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. (bonded) Water Well Constructor Certification: Signed] Date work started May 30 1986 (unbonded) Water Well Constructor Certification (if applicable): This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Date work started May 30 1986 (unbonded) Water Well Constructor Certification: Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well well Constructor Certification: [Signed] Date well drilling machine moved off of well May 30 1986 (unbonded) Water Well Constructor Certification: [Signed] Date well well Certification:	ld: gal./min. with ft. drawdown after hrs.	MAR 0.1 2021
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. nperature of water Depth artesian flow encountered ft. (b) CONSTRUCTION: Special standards: Yes No	, , ,	
Artesian flow g.p.m. nperature of water Depth artesian flow encountered ft. (w) CONSTRUCTION: Special standards: Yes No Well seal—Material used Well sealed from land surface to ft. Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Amount of sealing material sack pounds How was cement grout placed? Type Shapip Depth Size i location Was pump installed? Type Shapip Depth Size i location Did any strata contain unusable water? Yes No Did any strata contain unusable water? Yes No Size of gravel: Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Chated Date work started May 2 S / completed 20 S / completed Date work started May 2 S / completed 20 S / completed Date work started May 2 S / completed 20 S / completed 20 S / completed Date well drilling machine moved off of well 20 S / completed 20		011/55
Depth artesian flow encountered fit	1	OWRD
Date work started May 30 19 86 Date well drilling machine moved off of well May 80 Date well drilling machine moved off of well May 30 19 86 Date well drilling machine moved off of well May 80 Date well drilling machine moved off of well drilling machine moved off off well drilling machine moved of or w	British	
Date well drilling machine moved off of well 200 1986 Well sealed from land surface to	CONCERNICATION	Date work started MAy 26 85 (completed MAY 29 85
Well sealed from land surface to	1	
Diameter of well bore to bottom of seal in. Diameter of well bore below seal in. Amount of sealing material sacks pounds Signed Sign	(
information reported above are true to my best knowledge and belief. Signed Sig	\	
Amount of sealing material sacks pounds Signed Signed	\ \	information reported above are true to my best knowledge and belief.
Constructor Certification: Constructor Certification: Company Name Compan	•	[Signed]
Was pump installed? Type Shap P Depth Of the Was a drive shoe used? Yes No Plugs Size: location to Did any strata contain unusable water? Yes No depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to ft. Bond 4454351 Issued by: White Actic 193 (Surety Company Name) (Surety Company Name) (Surety Company Name) (Itype or print name of Water Well Constructor) This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief: (Signed) (Water Well Constructor) (Water Well Constructor) (Dated) 29 May	How was cement grout placed?	
Was pump installed? Type ShapitP Depth 50 ft. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: (Signed) Was well gravel packed? Yes No Size of gravel: (Dated) Cravel placed from ft. to ft.		Bond 14454391 January Land Pacific Target
Was a drive shoe used?		(number) (Surety Company Name)
Was a drive shoe used?	Was pump installed?	On behalf of Sill SHASAHAD Well Constructor)
Type of Water? depth of strata best of my knowledge and belief: Method of sealing strata off Was well gravel packed? Yes No Size of gravel: (Signed) (Water Well Communication) (Water Well Communication) (Dated)	Was a drive shoe used?	
Method of sealing strata off Was well gravel packed?		best of my knowledge and belief:
Was well gravel packed? Yes No Size of gravel: (Dated) 29 May (Water Well Constructor) (Water Well Constructor) (Dated) 29 May (Water Well Constructor)		('JVU', () X/) 5
Gravel placed from ft. to ft. (Dated) 2 May 5		(Water Well Constructor)
	Gravel placed from ft. to ft.	(Detail of Mari
		WATER RESOURCES DEPARTMENT, SP 4686-690

POA #3

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

GRIBBLE WELL DRILLING INC.

(START CARD) #_____157806

				(570)						
(1) OWNER: Name Rober	t Hollric	1		-65386	(9) LOCATION OI	F WELL by legal ne_atituN42'28 N or S. Range SW	descri	ption:	23'2	8.81
Address 1125	9 Lower R.				Township 35S	N or S. Range	7.W		_E or W	. WM.
city Grant	s Pass	State C	re.	Zip 97526	Section 36	S₩	4	SW ,	4	
(2) TYPE OF	WORK:				Tax Lot_1000	LotBlock_ II (or nearest address) Pass, Ore. 9		Subdi	vision	
XX New Well	Deepen	Recondition	□ AI	oandon	Street Address of We	Il (or nearest address)	100	Ferr	y Rd	•
(3) DRILL M	ETHOD:				Grants	Pass, Ore. 9	7526			
XX Rotary Air	Rotary Mud	☐ Cable			(10) STATIC WAT	ER LEVEL:				
Other				· AND	ft. be				9/2	
(4) PROPOSE		_	~~			lb. per squ	are inch	. Date		
	Community		Irrigat	tion	(11) WATER BEAF	RING ZONES:				
		Other					36	1		
(5) BORE HO	DLE CONSTRU	CTION:		77	Depth at which water wa	as first found				
Special Construction	approval Yes	No Depth	of Comple	ted Well ft.	From	To	Estim	ated Flov	v Rate	SWL
Explosives used	Yes No Ty	ype	_ Am	ount	36	42	Lightin	50+	Tutte	27
HOLE	To 1 Montant	SEAL	T-	Amount	65	73		50+		27
Diameter From	To Materia 30 Bent	al From	1 30	850 1bs						
10'30	77			1						
					(12) WELL LOG:					-
					(12) WELL LOG:	Ground elevati	on		= 50%	
low was seal play	ced: Method A	ПвПс	Пр	ПЕ		C. Juliu Cicvati				
XXOther Pol	ured dry		5			Material		From	То	SWL
	om ft. to		rial _		Soil Br			0	3	
	n ft. to				Gravel	& Boulders	Brn	3	80'	27
6) CASING/I										8 4
Diameter		Gauge Steel	Plastic V	Velded Threaded						
asing 10"	From To 77 2	250 XX		KX						
					F	PECEIVED.				
						ILCLIVED				
						IAD AT acc:				
iner:	1				1	MAR 01 2021	-		-	-
		77'						-		-
final location of s						OWDE			-	-
	ATIONS/SCRE	ENS:				OMUD	· · · · ·		-	
Perforati		Torch			I RF	CEIVED	<u> </u>	-		-
Screens	Type		Material		1 1 1	- Table 1 to Design Drive	1		-	-
P	Slot		le/pipe	Cooling	l oc	T 2 0 2003	1	-		
From To 35 75	size Number	Diameter	size	Casing Liner	1 00	1 20 7000	+		-	
	+ 10 100],	WATER	RESOURCES DEPT	+		-	
	+				SAL	EM, OREGON	+			—
	+ + -									
										17
B) WELL TE	STS: Minimun	testing tim	e is 1 h		Date started 9/20)/03 Com	pleted _	9/20	/03	
☐ Pump	☐ Bailer	XXAir	Γ	Flowing Artesian	(unbonded) Water Well		-			
□ rump	□ Daller				I certify that the wo	rk I performed on the	construct	ion, alter	ation, or	abandon
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in con	mpliance with Oregon w	ell const	ruction s	tandards.	Material
100+		77'		1 hr.	used and information rep	ported above are true to	my bes	t knowle	age and l	ellef.
					2			WWC N	lumber _	
					Signed			Date		
100					(bonded) Water Well C	onstructor Certification	n:		24	14
Temperature of Wa	ater57	Depth Artesia	n Flow Fo	und	I accept responsibilit	v for the construction, a	alteration	, or aban	donment	work per
Was a water analy	sis done? Yes	By whom			formed on this well during during this time is in com	g the construction dates	reported	above. A	Ill work I	performe
Did any strata con	tain water not suital	ble for intended	use?	Too little	is true to the best of my	knowledge and bebef.	Chistre			100
☐ Salty ☐ Mu	ddy 🗌 Odor 🔲	Colored C	Other		1.	Miller			Number_	(0)
					Signed 3.	1 Wy congo		Date _	079	202
Salty Muc Depth of strata:	tain water not suital	Colored C	Other		is true to the best of my	knowledge and helder. TOR THIRD CO		WWC I	Number_	10 809C

STATE OF OREGON

JACK 55818 **JACK 55818**

DOA	44.4
POA	#4

WATER WELL REPORT (as required by ORS 537.765)

GRIBBLE WELL DRILLING INC.

(START CARD) #_152822

(1) OWNER: Well Number L-6075 Name Robert Hollrich	Josephine Co per WM 12-11-2020 (9) LOCATION OF WELL by legal description: County Jackson Latitud 42 ' 280, 89 Long Wide 23 ' 28, 92
Address 11259 Lower River Rd	County 35S Latitut 2200, 02 Long Rude 27 20, 92
City Grants Pass State Or Zip 97526	Township 35S N or S. Range 7W E or W. WM. Section 36 SW 14 SW 14
	= Section 50
(2) TYPE OF WORK: New Well Deepen Recondition Abandon	Tax Lot_1000 LotBlockSubdivision Street Address of Well (or nearest address) 100 Ferry Rd
(3) DRILL METHOD:	Grants Pass Or. 97526
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:
Other	19' ft. below land surface. Date 11/05/0
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(II) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found33 '
Special Construction approval Yes No Depth of Completed Well 60'	0.
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
	33 38 100+ 19
HOLE SEAL Amount Diameter From To Material From To sacks or pour 129 0 20 bent 0 20 600 lbs	ds
20 60	
	(12) WELL LOG:
	Ground elevation
How was seal placed: Method \square A \square B \square C \square D \square E	
Otherpoured dry	Material From To SWL brown sand 0 23
Backfill placed from fi. to ft. Material	blue gravel & sand 23 33 19
Gravel placed from ft. to ft. Size of gravel	black gravel & boulders 33 60
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Thread	ed
Cusing	RECEIVED
	MAR 01 2021
Liner:	
Liner:	014/75
Final location of shoe(s) 59'	OWRD
(7) DEDEODATIONS/SCREENS:	
Perforations Method holte air	DEG
Screens Type Material	RECEIVED
Slot Tele/pipe	
From To size Number Diameter size Casing Line	DEC 0 5 2002
20 60 11/4 960 1/8	
	WATER RESOURCES DEPT SALEM, OREGON
	SALEM, OREGON
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 11/05/02 Completed 11/05/02
Flowing	Date started Completed
☐ Pump ☐ Bailer ☒ Air ☐ Artesian	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandor
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards. Material
100+ 60' I hr.	used and information reported above are true to my best knowledge and belief.
100+	WWC Number
	Signed Date
•	(bonded) Water Well Constructor Certification:
Temperature of Water 57 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work per
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported above. All work performe
Did any strata contain water not suitable for intended use? Too little	during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
Salty Muddy Odor Colored Other	WWC Number
Denth of strata:	Signed 7. 11118 Date 12-1-02
Depth of strata:	ECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 10/5

	JOSE	61003	CT /	DTCADD	. 41		
WATER SUPPLY WELL REPORT	11/3/	/2020		ART CARD	10.17	0526	
(as required by ORS 537.765 & OAR 690-205-0210)	11/3/	2020	ORIG	INAL LOG	s #		
LAND OWNER Owner Well I.D. Last Name YOUNG		(I) LOCATI	ON OF U	EII (log	al dasaw	intion)	
ompany HOELLRICH REV TRUST		(9) LOCATI		_		-	W EAV
Idress 100 FERRY RD.		County JOSEPHIN					
grants Pass State OR Zip 97526		Sec 36 Si					
TITE OF WORK	onversion	Tax Map Number	,	" or 42 4850	0000	Lot	DMS or
Alteration (complete 2a & 10) Abandonment	t(complete 5a)	Lat°_ Long°_	-,	" or -123.479	910000		DMS or
PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thr	·d	(Stre	et address of	well	Nearest a	ddress	
Casing:]	100 FERRY RD	GRANTS I	PASS OR 975	526		W S
Material From To Amt sacks/lbs							
Seal: DRILL METHOD		(10) STATIC	WATER	LEVEL			
Rotary Air Rotary Mud Cable Auger Cable Mu	ud	, ,		I	Date S'	WL(psi) +	SWL(ft)
Reverse Rotary Other		Existing Well Completed V	ll / Pre-Alter		- 1		
PROPOSED USE		Completed v		g Artesian?	2020 Dr	v Hole?	23
Industrial/ Commercial Livestock Dewatering		WATER READIN		_		_	24.00
Thermal Injection Other		WATER BEARIN				s first found	
		SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(it
BORE HOLE CONSTRUCTION Special Standard	(Attach copy)	10/23/2020	24	66	100	7 75 75	23
Depth of Completed Well 80.00 ft. BORE HOLE SEAL	sacks/				1		
	Amt lbs				The state of	- 100 June - 100	
15 0 18 Bentonite Chips 0 18	22 S				1889		
10 18 60 Calculated 8 60 80	16.32						
Calculated	1	(11) WELL L	OG	Ground Elev	ation 83	0.00	
How was seal placed: Method A B C D	E		Material			From	То
X Other DRY POURED		BROWN CLAY		A. West		0	19
Backfill placed from ft. to ft. Material		BROWN CLAY			D.	19	24
Filter pack from ft. to ft. Material Siz		GREY CLAY CO				37	37 66
Explosives used: Yes Type Amount		GREY SHALE N		J. C.	D DI II ID	66	80
ABANDONMENT USING UNHYDRATED BENTON	NITE						1
Proposed Amount Actual Amount		l					
CASING/LINER			P9 1			77.5	
Casing Liner Dia + From To Gauge Stl Pls Image: Control of the properties of the prop	X Inra		R	CEIV	ED		
		27/269	MA	R 01 20	121		
		228		NA III			
Shoe Inside Outside Other Location of shoe(s)				JWRD			
Temp casing Yes Dia From + To							1112 (180) DAZ
PERFORATIONS/SCREENS Perforations Method TORCH							
Screens Type Material		Date Started 10	/21/2020	C	amplatas	10/23/2020	
Perf/ Casing/ Screen Scrn/slot Slot #	of Tele/					1_10/23/2020	
	ots pipe size	(unbonded) Wat I certify that the				ian daamanin	
Perf Casing 10 18 58 .188 6 6	60	abandonment of					
		construction stand	dards. Mate	rials used and			
		the best of my kno		belief.	_		
		License Number	1945		Date 1	0/29/2020	
WELL TESTS: Minimum testing time is 1 hour	- A	Signed IUSTI	N SPLIETHO	OF (F-filed)			
	g Artesian						
Yield gal/min Drawdown Drill stem/Pump depth Duration 100 58 1.:		(bonded) Water V I accept responsib				a altered	and the t
30 1		work performed o	n this well di	construction uring the cons	struction d	ates reported	or abandon above All
		performed during	this time	is in complia	ance with	Oregon wat	ter supply
Temperature 54 °F Lab analysis Yes By		construction stand	ards. This re				
Water quality concerns? Yes (describe below) TDS amount 67	ppm	License Number	1835		Date 11/3	/2020	
From To Description Amoun	nt Units	Signed KEVIN		3400			
					NG INC		
	3 Jan 27	Contact Into Conti					
ORIGINAL - WATER I		Contact Info (option	onar) <u>CLOO</u>	SER DRILLI	no nic.		

Page 1 of 2

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

JOSE 61003

11/3/2020

RECEIVED

MAR 01 2021

Map of Hole

OWRD

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900

WATER RESOURCES

LOCATION OF WELL

Latitude: 42.48500000 Datum: WGS84

Longitude: -123.47910000

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM35.00S7.00W36SENW

Address of Well:

100 FERRY RD. GRANTS PASS OR 97526

Well Label: 139684

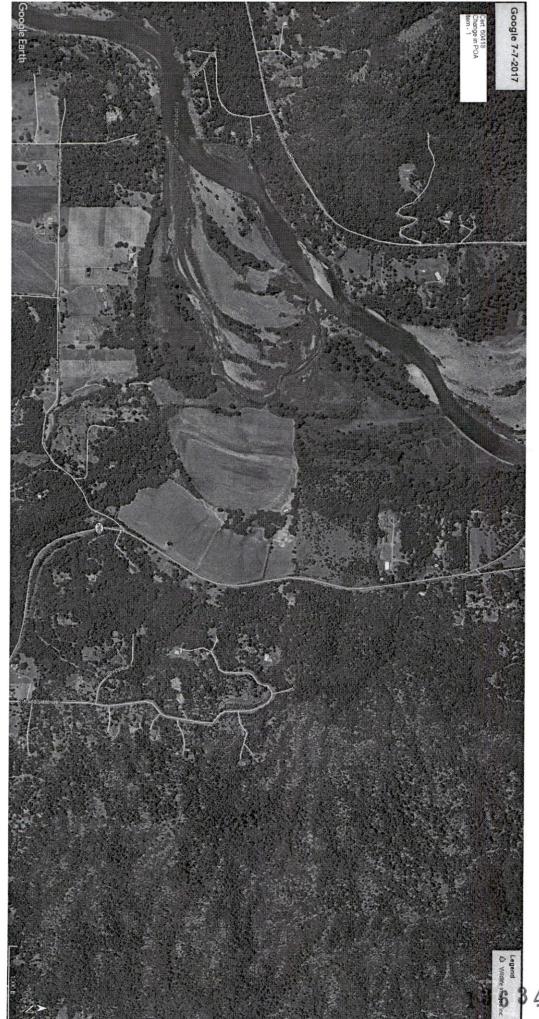
Printed: October 29, 2020

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

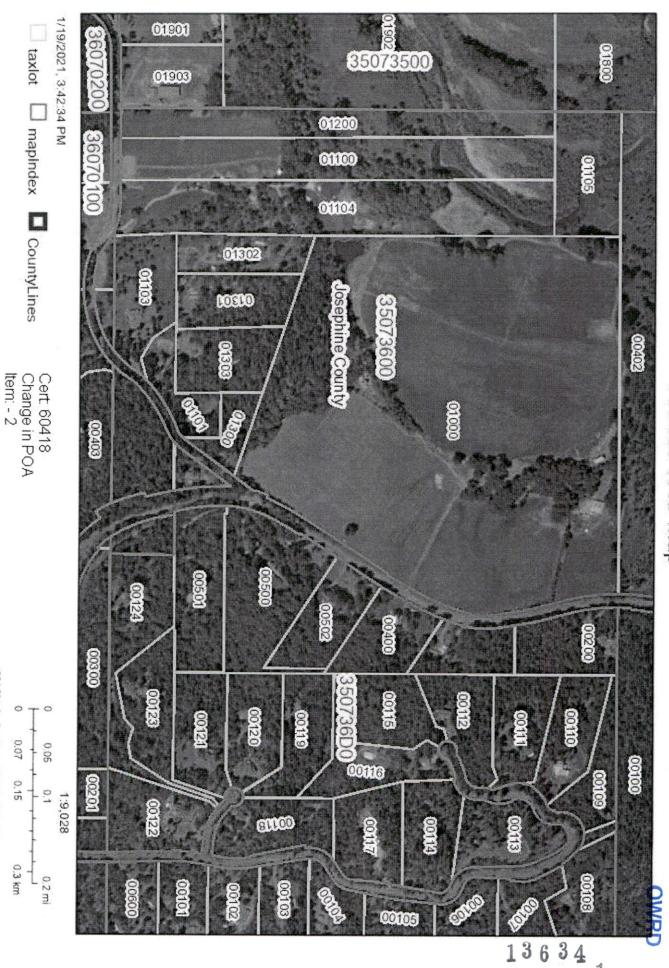
Provided by well constructor



OWRD



ArcGIS Web Map



Web AppBuilder for ArcGIS
USDA FSA, GeoEye Maxor | OREGON DOR, GEO |

USDA FSA, GerdEye, Maxar OREGON DOR, GEO

MAR 01 2021 OWRES