

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

This temporary 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.

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FOR ALL TEMPORARY TRANSFER ADDITIONS

	FOR ALL TEMPORARY TRANSFER APPLICATIONS	
Check all ite	ms included with this application. $(N/A = Not Applicable)$	JUN 0 5 2017
	Part 1 - Completed Minimum Requirements Checklist.	
\boxtimes \checkmark	Part 2 - Completed Temporary Transfer Application Map Checklist.	SALEM, OF
	Part 3 – Application Fee, payable by check to the Oregon Water Resource 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 que Customer Service at (503) 986-0801.	
	Part 4 – Completed Applicant Information and Signature.	
\boxtimes \checkmark	Part 5 – Information about Transferred Water Rights: How many water transferred? 2 List them here: 82158, 82685	rights are to be
,	Please include a separate Part 5 for each water right. (See instructions on	page 6)
N/A N/A	For standard Temporary Transfer (one to five years) Begin Year 2017	End Year <u>2021</u> .
□ N/A	Temporary Drought Transfer (Only in counties where the Governor has	declared drought)
	Attachments:	
$\boxtimes \checkmark$	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 us being moved.	se is temporarily
N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not ow right is on.)	n the land the water
N/A	Supplemental Form D – For water rights served by or issued in the name Complete when the temporary transfer applicant is not the district.	of a district.
⊠ ∕ N/A	Land Use Information Form with approval and signature (or signed land stub). Not required if water is to be diverted, conveyed, and/or used only if all of the following apply: a) a change in place of use only, b) no struc use of water is for irrigation only, and d) the use is located within an irrigexclusive farm use zone.	y on federal lands or tural changes, c) the
⊠ √ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (we point(s) of appropriation (if necessary to convey water to the proposed point(s) of appropriation (if necessary to convey water to the proposed point(s) of appropriation (we	
	(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOW Application fee not enclosed/insufficient Map not include Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation Staff: 503-986-0 Date: /	ed or incomplete
Revised 7/1/2	2013 Temporary Transfer Application – Page 1 of 9	TACS

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
\boxtimes	1/1	Permanent quality printed with dark ink on good quality paper.
\boxtimes		The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes		A north arrow, a legend, and scale.
		The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.
\boxtimes		Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	N/A	Proposed 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.
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	N/A	If you are proposing a change in point(s) of diversion or well(s) 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°).
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Part 3 of 5 - 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	\$700.00
2	Number of water rights included in transfer 2 (2a) Subtract 1 from the number in 3a above: 1 (2b) If only one water right this will be 0 Multiply line 2b by \$225.00 and enter » » » » » » » » » » » » » »	2	225.00
3	Do you propose to add or change a well, or change from a surface water POD to a well? No: enter 0 » » » » » » » » » » » » » » » » » »	3	350.00
	Do you propose to change the place of use for a non-irrigation use? No: enter 0 on line 4 » » » » » » » » » » » » » » » » » »	REG	CEIVED BY OV
4	If 4b is greater than 0, round up to the nearest whole number: (4c) and multiply 4c by \$175.00, then enter on line 4 » » » » » » » »	4	
7	Do you propose to change the place of use for an irrigation use? No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »	,	SALEM, OR
5	Multiply the number of acres in 5a above by \$2.00 and enter on line 5 » »	5	412.00
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	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?		
7	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 » If no box is applicable, enter 0 on line 7 » » » » » » » » » » » » » » »	7	
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » Transfer Fee:	8	1,687.00

	FEE WORKSHEET for TEMPORARY DROUGHT TRANSFERS		Butter British and March Strategy of the street of the second
1	Base Fee (includes drought application and recording fee for up to 1 cfs)	1	\$200.00
	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) and		
2	multiply 2c by \$50, then enter on line 2 » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above » » » » » » » Transfer Fee::	3	

^{*}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 $\times 0.0125$ 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 NAM	E		PHONE NO.	ADDITIONAL CONTACT NO				
JERALD AND VERLIN	DA SIMMONS		541-576-3500	541-419-8475				
ADDRESS				FAX NO.				
61040 North Oil Dry Rd								
CITY	STATE	ZIP	E-MAIL					
Christmas Valley	Or	97641	justluckyent@gm:	ail.com				
BY PROVIDING AN E-M	AIL ADDRESS,	CONSENT IS G	IVEN TO RECEIVE ALL	CORRESPONDENCE FROM THE				
	•			ENTS 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.						
Dennis R. Glender dba Glender	's Hydro T	ech Services	541-362-6734	n/a						
ADDRESS				FAX NO.						
8664 SW Sand Ridge Rd				n/a						
CITY	STATE									
Crooked River Ranch BY PROVIDING AN E-MAIL AI DEPARTMENT ELECTRONICA				CORRESPONDENCE FROM TH						
By PROVIDING AN E-MAIL AI	DDRESS, CALLY. COP	ONSENT IS GIVE PIES OF THE FIN propose to acc	EN TO RECEIVE ALL ON AL ORDER DOCUME omplish with this tr	CORRESPONDENCE FROM THE ENTS WILL ALSO BE MAILED.						

	Check this box if this project is fully or partially funded by the American Recovery ar	ıc
	Reinvestment Act. (Federal stimulus dollars)	

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

 , allili ili tilat tilt illiogillation contain	icu ili tilis application is ti uc ai	ia accurate.
Jerold Femmos	Jerald Simmons Print Name (and Title if applicable)	5/31/17
Applicant signature	Print Name (and Title II applicable)	Date
Leclinda Animore	Verlinds Simmons	5/3///7
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 (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) has been conveyed.

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DISTRICT NAME	ADDRESS	istrict. (Tip: Complete and attach Supplemental Form D.) ADDRESS								
CITY	STATE	ZIP								
	ny of the rights supplied under a wat deral agency or other entity.	er service agreement or other	contra							
ENTITY NAME	ADDRESS									
CITY	STATE	ZIP								
city, municipal corporation, o	sistency Requirements, you must lis or tribal government) within whose j	•								
city, municipal corporation, conveyed or used. ENTITY NAME	or tribal government) within whose j	•								
city, municipal corporation, conveyed or used. ENTITY NAME Lake County CITY	or tribal government) within whose j	•								
city, municipal corporation, o	ADDRESS 513 Center STATE	urisdiction water will be diver								

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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:

Microsoft Word 2003

Unlock the document by one of the following:

- 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
- select and copy the 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.

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Part 4 of 4 - Water Right Information

Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

CERTIFICATE # 82158 RECEIVED BY OWRD Description of Water Delivery System System capacity: 0.60 cubic feet per second (cfs) OR gallons per minute (gpm) SALEM, OR 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. Turbine pump with wheel line sprinkle irrigation. Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation

(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?	OD/POA thorized on Certificate or Well ID		Twp		Rng		1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)		
POA #1	Authorized Proposed	LAKE 312	26	S	14	Е	1	NW	NE	102	40' S & 1330' E FROM THE NW CORNER OF THE NW'4 NE'4, SECTION 1.		
POA #2	☐ Authorized ☐ Proposed	LAKE 4342	25	S	14	Е	16	NE	Nw	1401	1312'S & 1358' E FROM THE NW CORNER, SECTION 16.		
POA #3	☐ Authorized ☐ Proposed	LAKE 116, LAKE 51424	25	S	14	Е	16	ΝW	sw	1500	2660' S & 1320' E ROM THE NW CORNER, SECTION 16.		
	Authorized Proposed												

	Authorized													
						ł								
	Proposed													
61			()	"CODEC	•		41							
Check a	Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses):													
\boxtimes	Place of Use (POU)			Supplemen	ntal Use to	Primary U	se (S to P)							
	Character of Use (USE)	\boxtimes	Point of A	ppropriati	on/Well (Po	OA)							
	Point of Diversion (PO	D)		Additional Point of Appropriation (APOA										
	Additional Point of Div	rersion (APOD)		Substitutio	n (SUB)									
	Surface Water POD to POA (SW/GW)	Ground Water		Governme	nt Action	POD (GOV	7)							
Will all	of the proposed change	es affect the en	tire wate	r right?										
⊠ Yes	Complete only the Prop "CODES" listed above				on the ne	ext page. Us	se the							
☐ No	Complete all of Table 2	to describe the	e portion o	of the water	right to b	e changed.								

Please use additional pages of Table 2 as needed

Table 2. Description of Changes to Water Right Certificate # 82158

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

	A	Autl	nori	zed ("fro	m" lar	nds) as	they	appear	BEFORE TI	HE CHANG	ES	Proposed	Proposed ("to" lands) AFTER THE CHANGES													
Tv	vp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	01 (Tw	p	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date	
2	S		2	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	2 S	9	E	1	NW	NW	500	1	10.0	10.0	POD #5	1901	
66	66	66	66	66	66	66	66	66	66	EXAMPLE	66	66	H	2	S	9	E	2	SW	NW	500		5.0		POD #6	1901	
													POU/POA	25	S	14	E	16	sw	sw	3300		17.9		POA #2*& POA #3	4-18-198	
													**	"	**	**	**	11	SE	sw	2400		30.3		11	11	
																										82	
																										26	
																										-	
-																											
						TOTA	L AC	RES												TOT 4	L ACI	RES	48.2				

Additional	remarks:	

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For Place of Use or Character of Use Changes

	there other water right certificates, water use permits or ground water registrations associated the "from" or the "to" lands? Yes No
IfY	YES, list the certificate, water use permit, or ground water registration numbers:
a pr	rsuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to rimary right proposed for transfer must be included in the transfer or be cancelled. Any change a ground water registration must be filed separately in a ground water registration modification blication.
For S	Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	ound water supplemental Permit or Certificate #; rface water primary Certificate #;
For a	a change from Supplemental Irrigation Use to Primary Irrigation Use
Ide	ntify the primary certificate to be cancelled. Certificate #
For a	a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip : You may search for well logs on the Department's web page at: http://apps2.wrd.state.or.us/apps/gw/well_log/Default.aspx)
OF	
	Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.

Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your transfer application. For proposed wells, we recommend that you consult a licensed well driller, geologist, or certified water right examiner for the proper information needed to complete the table.

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

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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.

Description of Water Delivery System

System capacity: 1.96 cubic feet per second (cfs) OR gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. 2 - Certer Pivot sprinkle irrigation systems and 2 50 hp turbine pumps.

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)	T	wp	Rng		Sec	1/4 1/4		Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
POA 4	✓ Authorized✓ Proposed	LAKE 4419	27	S	14	E	33	N W	N E	1401	30' S & 1370' E from the NW Corner of the NE NW, Sec 33.
POA 3	☐ Authorized ☐ Proposed	LAKE 116	25	S	14	E	16	N W	S W	1500	2660' S & 1320' E from the NW Corner, Sec 16
POA 2	☐ Authorized ☐ Proposed	LAKE 4342	25	S	14	E	16	N E	N W	1500	1312' S & 1358' E from the NW Corner, Sec 16.
	Authorized Proposed										

Check all type(s) of temporary change(s) proposed below (change "CODES" are provided in parentheses):

\boxtimes	Place of Use (POU)		\boxtimes	Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of	Diversion (APOD)		
	all type(s) of tempora d in parentheses):	ary change(s) due to	droug	tht proposed below (change "CODES" are
	Place of Use (POU)			Point of Appropriation/Well (POA)
	Character of Use (U	(SE)		Additional Point of Appropriation (APOA)
	Point of Diversion (POD)		Additional Point of Diversion (APOD)
	Will all of	the proposed change	es affe	ct the entire water right?
	⊠ Yes		-	d ("to" lands) section of Table 2 on the next sted above to describe the proposed changes.
•	☐ No	Complete all of Table changed.	2 to	describe the portion of the water right to be RECEIVED BY OWRD

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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 Temporary Changes to Water Right Certificate # 82685

List only the part of the right that will be changed. For the acreage in each ¼ ¼, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

Th	e l				appe	ars on	the c	ertific	ate BEF		OSED CHA	NGES	Proposed			Th	e lis	ting			appea		TER P	on" lands) ROPOSED	CHANC	BES
Twp		Rn		Sec		14	Tax Lot	Gvt Lot or DLC		Type of USE listed on Certificate	sted on POA(s) (name Priority	Changes (see "CODES" from previous page)	Tv	/p	Rı	ng	Sec	1/4	1/4	Tav	Gvt	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date	
													EXAMPLE													
2	s	9		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
"		4	"	66	66	66	66	66	"	EXAMPLE	"	66	66	2	S	9	E	2	sw	NW	500		5.0		POD #6	1901
													POU/POA	25	S	14	E	16	NE	NW	1401		25.1		POA 2	4-18-198
j													POU/POA	25	S	14	E	16	NW	NW	1401		0.5		POA 2	4-18-198
													POU/POA	25	S	14	E	16	sw	NW	1500		28.7		POA 2	4-18-198
													POU/POA	25	S	14	E	16	SE	sw	1500		29.4		POA 2	4-18-198
													POU/POA	25	S	14	E	16	NE	sw	1500		31.5		POA 3	4-18-198
													POU/POA	25	S	14	E	16	NW	sw	1500		30.7		POA 3	4-18-198
													POU/POA	25	S	14	E	16	sw	sw	3300		11.6		POA 3	4-18-198
																								Social Control of the		
						TOTA	L AC	RES					•							TOTA	L AC	RES	157.5			

Additional remarks: See Temp Transfer 11334. This Teempoary Transfer application is to be applied to the same irrigated area.

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Revised 7/1/2013

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For Place of Use Changes

Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? Yes No
If YES, list the certificate, water use permit, or ground water registration numbers:
Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540-610.
For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation if necessary to convey the water to the new temporary place of use:
Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)
AND/OR
Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.
e 3. Construction of Point(s) of Appropriation

Tab

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

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag	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

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WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 Within 30 days from the date of well completion. WATER RESOURCES DEPARTMENT. (Please type	or print)	State Well No. State Permit N			_
(1) OWNER: WATER RESOURCES DEPT Name Just W Rust SALEM. OREGON	(10) LOCATION OF			99	
	accel me	Driller's well no	Imper L-6	-	
Address The Delants of Korch, Cirk 975 h	A Jacobs		R.FF		W.M.
(2) TYPE OF WORK (check):	Bearing and distance from	section or subdivisi	on corne	r	
New Well ☑ Deepening □ Reconditioning □ Abandon □					
If abandonment, describe material and procedure in Item 12.	(11) WAMED TEXTET	. Completed w	- 11		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL		ен. 7 л		
Determine of Designation of	Depth at which water was i		3//		ft.
Cable Jetted Domestic Industrial Municipal	Static level 23	ft. below land			may
Dug Bored Irrigation Test Well Other	Artesian pressure	lbs. per squa	e inch.	Date	
CASING INSTALLED: Threaded Welded Welded Welded Threaded	(12) WELL LOG: Depth drilled 362	Diameter of well ift. Depth of comp			D th
"Diam. from	Formation: Describe color,	texture, grain size	and struc	ture of i	materials
PERFORATIONS: Perforated? \(\text{Per}\) Yes \(\text{Per}\) No.	and show thickness and na with at least one entry for e position of Static Water Lev	ture of each stratu ach change of forms	m and a tion. Rep	quifer poort each	enetrated, change in
Type of perforator used	MATERIAL		From	То	SWL
Size of perforations in. by in.		avaud	0	12	
perforations fromft, toft.	Can alamerate	J	13	26	
perforations from	Brown Clay		12	26	
perforations from ft. to ft.	Blue Green (Lay	26	35	
/FL GGDEWAYG.	Green Clay		35	2.5	
(7) SCREENS: Well screen installed? Tyes WNo	Wack Sajed		75	103	
Type Model No.	Green Clay	1 44	103	130	2.3
Diam. Slot size Set from ft. to ft.	Breen Clay	W/3	130	132	23
Diam	Black sand	4/3	241	306	23
AL TITLE V STEELES. Dwardoum is amount water level in	Green Clay	V	300	320	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level.	Black Jand	1/3	320	332	73
Was a pump test made? The Wes The No If yes, by whom?	Covern whit	e clay	332	14 70	-
Yield: gal./min. with ft. drawdown after hrs.	Black sand	saams 78	396	360	23
	Green Clay	_	1360	362	
" (0.754.00"			1		
Sailer test /086 gal./min. with ft. drawdown after / hrs.		~ ~			
Artesian flow g.p.m.					
rature of water Depth artesian flow encountered ft.	Work started They 13	1980 Comple	ed The	4/5	19 80
(9) CONSTRUCTION:	Date well drilling mechine	moved off of well	may	45	19 8
Well seal-Material used Canada	Drilling Machine Operat	or's Certification	: <i>!)</i>		
Well sealed from land surface to 110	This well was const Materials used and info	ructed under my	direc	t super	rvision.
Diameter of well bore to bottom of seal in.	best knowledge and belie		above	are tru	e to my
Diameter of well bore below seal 10 in.	[Signed] Item I	adoms_	Date ?	leg. (G	, 182
Number of sacks of cement used in well seal	Drilling Machine Opera	chine Operator)	130	12	
How was cement grout placed?	Dining Discount Opera				
The state of the s	Water Well Contractor's	Certification:			
	This well was drilled true to the best of my k			nd this	report is
Was a drive shoe used? Yes No Plugs Size: location ft.	Name . Lyle Oleman		TIET.		
Did any strata contain unusable water? [] Yes No	(Person firm	or corporation)	AA A(1	ype or pr	int)
Type of water? depth of strata	Address A 3 0 0	123 X M	lleb	ہے کی	
Method of sealing strata off	[Signed] Lylal	حيس		7	10/23
Was well gravel packed? ☐ Yes PNo Size of gravel:		(Water Well Con			
Gravel placed fromft. toft.	Contractor's License No.	670 Date ?	roy !	5	, 198
HEU USE ADDITIONAL'S	EETS IF NECESSARY)		U		P*45454-119

are to be filed with the

STATE OF STATE ENGINEER, SALEM, OREGON MOTO	ORBERN JUN 2 81973 State Well No.		14	E-18
within 30 days from the date of well completion.	OVERTATE ENGINEER PERMITS	0	6	Date:
(1) OWNER:	(10) LOCATION OF WELL:			
Name Jack Campbell	County Lake Driller's well n	umber		
Address Challe Lado Rob . Fort Rock Orag.	0.1-5.W. 16 M. A. 16 Section 18 T. 25.5	R.	14E.	W.M.
(a) NUMBER (AL.AL)	Bearing and distance from section or subdivis	on corpe	r	
(2) TYPE OF WORK (check):			4	
New Well Deepening Reconditioning Abendon				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		5) ft.
Rotary Driven Domestic Industrial Municipal	Static level 5"0 ff. below land	rurtace.	Date 6	-1-73
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per squa	re inch.	Date	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	below ca	sing	2
/4 Diam from 0 ft to 54 ft Gage 1250	Depth drilled 2:50 ft. Depth of comp	leted wel	1 25	50 ft.
12 " Diam from 9 ft to 120 ft Gage 188	Formation: Describe color, texture, grain size			
Diam. from ft. to ft. Gage	and show thickness and nature of each stratu with at least one entry for each change of forms			
PERFORATIONS: Perforated? P Yes No.	position of Static Water Level and indicate prin			
Type of perforator used factory	MATERIAL	From	To	SWL
Size of perforations in. by 3 in.	top soil	0'	91	
1600 perforations from 40 tt. to 120 tt.	hexel pan	91	14'	
perforations from ft. to ft.	pumas + gravel	14'	251	
perforations fromtt. tott.	brown clay	25'	50'	
	brown sand	50!	551	50'
(7) SCREENS: Well screen installed? Yes No	gray lava	53-1	651	50
Manufacturer's Name	gravel (water)	651	20	50
Type Model No	gray lava	20'	951	50
Diam. Slot size Set from ft. to ft.	black sand	95'		50
(2) WELL TESTS. Drawdown is amount water level is	course soud + grave!	250	240	50'
lowered below static level				
Was a pump test made? Nes No If yes, by whom? D. Hand	RECEIVED BY OWRD			
1500 gal./min. with 20 ft. drawdown after 36 hrs.	:	-		
* "	. IIIII A F OOG			
, , ,	JUN 0 5 2017			
Bailer test gal./min. with ft. drawdown after hrs.				
Aria flow g.p.m.	SALEM OF			
persture of water Depth artesian flow encountered ft.	Work started 4-27 1973 Complete	ed	6-1	19 7 3
(9) CONSTRUCTION:	Date well drilling machine moved off of well		6-1	19 7
	Drilling Machine Operator's Certification			
Well seal-Material used	This well was constructed under my	direct	super	vision
Well sealed from land surface to	Materials used and information reported best knowledge and belief	above	are true	to my
Diameter of well bore below seal	[Signed] John W. Jummylan	Dete	6-2	1073
Number of sacks of cement used in well seal	(Drilling Machine Operator)			
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No.	*****	680	2
Brand name of bentonite	Water Wall Clarks study Continued			-
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	***		
of water lbs./100 gals.	This well was drilled under my jurisd true to the best of my knowledge and be	liction a	nd this r	report is
Was a drive shoe used? . Yes No Plugs Size: location ft.	Name -TIW, CUNNINGLEON		Drill	100
Did any strata contain unusable water? Yes No	(Parson, firm or corporation)	(T	ype or pri	
Type of water? depth of strata	Address Kt. 4 Box 1920 Be	NO	Oreg	.L
Method of sealing strata off	[Signed] John W. Cumping	kam		
Was well sweet maked II Was 1777. Since of second.	(Water Well Cont	ractor)		
Was well gravel packed? Tes No Size of gravel:	, waster weaponing		- 3	

WELL LD. # L / JULY 7 3 2

STATE OF OREGON
WATER SUPPLY WILL REPORT
(18) 100pulled by ORS \$37.764)

1 125627 1

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	1000
	Lake
441.4	8149

County Latitude County Well Construct State County Latitude Co	instructions for completing this report are on the last page of this form.	21464	
City Full Role State	(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:	
City Full Role State	Name Jelan San Jan Jan	County 2 & Latitude Longitude	
The List Superposition Calteration (repair/recondition) Abandonment			
New Well Chepening Calteration (repairhecondition) Abandonment		And all all the state of the st	
(3) DRIAL METHOD:	(2) TYPE OF WORK	Tax Lot 1500 Lot Block Subdivision	-
(3) DRIAL METHOD:	New Well Depending Delication (repair/recondition) Li Abandonme	Street Address of Well (or goarest address) 6 3 9 6 8 Cultur	Links
Other Othe		10 101 1000 11 11 1119	
Competite Community Industrial Minigation Competition Community Industrial Minigation Competition Community Industrial Minigation Competition	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
Donnweito Conumentity Industrial Trigation Chief C	Other		
Thermal Tajection Livestuck Other			-
Special Construction approval Vec No Dopth of Completed Well \(\frac{\sqrt{2}}{\sqrt{2}} \)		(11) WATER BEARING ZONES:	
Special Construction approval Yes No Dopth of Completed Well 4 St.		Dends at which water was first found	
Baplosives used Yes No Type	(5) BORE HOLE CONSTRUCTION:		
HOLE Diameter From To bisterial From To Nacks or pounds			SWL
Diameter From To Material From To Sacks or pounds 1		440 450 1500	
1			
How was seal placed: Method A B C D E			
How was seal placed: Method A B C D E Other Ground Elevation	12" 120 360		
How was seal placed: Method A B C D E	8127 360 450		
How was seal placed: Method A B C D E		(12) WELL LOG:	
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel	How was seal placed: Method □A □B □C □D □E	(14)	
Casting: Diameter From To Gauge Steet Plastic Welded Threaded			
Casing: Diameter From To Gauge Steet Plastic Welded Threaded Casing: Diameter From To Gauge Steet Plastic Welded Threaded Casing: Diameter From To Gauge Steet Plastic Welded Threaded Casing: Diameter			SWL
Dismeter From To Gauge Steel Plastic Welded Threaded Limer: O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O O	Gravel placed fromft. toft. Size of gravel		
Casing:	(6) CASING/LINER:		
Continue		1 rack	
Drive Shoe used Inside Outside None Pinal location of shoe(s)	Casing:		
Drive Shoe used Inside Outside None Outside Outside None Outside Outside None Outside Out			
Drive Shoe used Inside Outside None Perforations of shoe(s)			
Drive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material AUG 2 1 2003 OCT 2 4 2003 From To size Number Diameter size Casing Liner WATER RESOURCES DES WATER INSTALEM, OREGON SALEM, OREGON SALEM, OREGON SALEM, OREGON Oct 2 4 2003 (8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer SAir Artesian Artesian I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction, alteration, or abandon I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I performed on the construction I certify that the work I			
Drive Shoe used Inside Outside None Perforation of shoe(s) Perforations Method Screens Type Material AUG 2 1 2003 OCT 2 4 2002 From To size Number Diameter Size Casing Liner WATER RESOURCES DES WATER RESOURCES DES WATER RESOURCES DES SALEM, OREGON SALEM, OREGON SALEM, OREGON Completed Total Complete To			
Final location of shoe(s)			
Perforations Method Perforations Perfor			
Perforations Method			
Screens Type Material AUG 2 1 2003 OCT 2 4 2003		RECEIVED BEOFINE	
Slot Tele/pipe size Number Diameter Size Casing Liner WATER RESOURCES DES WATER RESOU		MECHINA	
WATER RESOURCES DES WATE	71	AUG 2 1 2003 OCT 2 4 200	2
(8) WELL TESTS: Minimum testing time is 1 hour Pump			
(8) WELL TESTS: Minimum testing time is 1 hour Pump		WATER RESOURCES DED-WATER RESOURCES	1 61 1
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer SAir Artesian Date started 25-63 Completed 7-1603 (unbonded) Water Well Constructor Certification: Certify that the work performed on the construction, alteration, or abundon		SALEM, OREGON : SALEM, OREGON	1
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer SAir Artesian Date started 25-63 Completed 7-1603 (unbonded) Water Well Constructor Certification: Certify that the work performed on the construction, alteration, or abundon			
(8) WELL TESTS: Minimum testing time is 1 hour Pump			
Pump Bailer S/Air Artesian (unbonded) Water Well Constructor Certification: Constructor Certification: Construction Certi		Date started \$ 25-63 Completed 7 16 C	7
Pump Bailer Artesian Corrify that the work performed on the construction, alteration, or abundon			_
I certify that the work I performed on the construction, alteration, or abandon			
		I certify that the work I performed on the construction, alteration, or abando ment of this well is in compliance with Oregon water supply well construction)N-
2500 Standards. Materials used and information reported above are true to the best of r		standards. Materials used and information reported above are true to the best of	my
knowledge and belief.			
Signed WWC Number			
	110		
Temperature of water 40° Depth Artesian Flow Found (bonded) Water Well Coastructor Certification:		_ ('	
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work			K
Did any strata contain water not suitable for intended use? Life for intended use? Life performed during this time is in compliance with Oregon water supply well		performed during this time is in compliance with Oregon water supply well	
Salty Muddy Odor Other construction standards. This report is true to the best of my knowledge and belight			F.
Depth of strata: Signed WWC Number 16 59 Date 5 - 1 - 6	Depth of strata:		63
Signed July Date 1-10		Use 1	

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RECEIVED

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

UN LOS TYPE OF PRINT IN INK

275/14E-33

(for official use only) (1) OWNER: (10) LOCATION OF WELL by legal description: SALEM, OREGON State (2) TYPE OF WORK (check): MAILING ADDRESS OF WELL (a S Deepening Reconditioning Abandon [] If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found [Industrial ☐ Municipal Rotary Air Driver ft. below land surface. Date Reinjection Rotery Mud П Irrigatio Withdrawal lbs. per square inch. Date Artesian pressure Other: ☐ Grounding ☐ Test (12) WELL LOG: Diameter of well below casing . Depth drilled 4490 ft. Depth of completed well 490) CASING INSTALLED: ft. Steel Plaatic Welded Threaded 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 14 Diam from 2+ A to 22 A Gauge formation. Report each change in position of Static Water Level and indicate principal "Diam. from ft. to . Gauge water-bearing strata. LINER INSTALLED: Plastic Steel MATERIAL From To SWL $\bar{\Box}$ Welded Threaded 0 . ft. to . .. ft. Gauss " Diam, from 120 Hale (6) PERFORATIONS: 20 STEINE 205 Size of perforations in. by 240 JCK (HARD 205 perforations from 440 240 perforations from OCKHAR 473 440 ft. perforations from ... ft. to BINDERS JAND 473 (7) SCREENS: Weil screen installed? Yes Manufacturer's Name Model No. Type .. Slot Size Set from Diam. Slot Size Set from ft. to ... Diam. Drawdown is amount water level is lowered (8) WELL TESTS: RECEIVED BY OWRD below static level Was a pump test made? Yes No If yes, by whom? gal./min. with ft. drawdown after hrs. ld: JUN 0 5 2017 hrs. Air test gal./min. with drill stem at SALEM, OF ft. drawdown after hrs. gal./min. with Bailer test Artesian flow Depth artesian flow encountered ... ft. nperature of water Date work started .. /completed. (9) CONSTRUCTION: Yes 🗆 No Special standards: Date well drilling machine moved off of well Well seal-Material used ... (unbonded) Water Well Constructor Certification (if applicable): Well sealed from land surface to This well was constructed under my direct supervision. Materials used and Diameter of well bore to bottom of seal information reported above are true to my best knowledge and belief. Diameter of well bore below seal [Signed] Amount of sealing material ... How was cement grout placed? O. C. C. (bonded) Water Well Constructor Certification: Туре HP Was a drive shoe used? Yes No Pluga Size: location Did any strata contain unusable water? ☐ Yes ☑ No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief Type of Water? depth of strata Method of scaling strata off Was well gravel packed? P No Size of gravel: (Dated) 6 Gravel placed from ft. to .. ft.

RECEIVED " 25S/14E/16 STATE OF OREGON WATER WELL REPORT JUL 1 1 1994 (START CARD) # 61 3311 (as required by ORS 537.765) Well Number WATER PROFESCION OF WELL by legal description:
SALEM, OREGON LAKE Latitude Longitud Township 25.5 N or S. Range NE ! ME' W. City FortRoc (2) TYPE OF WORK: Tax Lot 1460 Lot New Well Deepen Street Address of Well (or nearest address) Calver Recondition Abandon FAIT-ROCK (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable 6. ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. (II) WATER BEARING ZONEE: Domestic Community Industrial ☐ Thermal ☐ Injection Other (5) BORE HOLE CONSTRUCTION: Death at which water was first found. Special Construction approval Yes No Depth of Completed Well 35/1 ft.

Explosives used Yes No Type Amount SH: From 350 Tir Amount Diameter From To sacks or poun 555 pm 124 SUFFISH 120 350 (12) WELL LOG: Ground elevation. EC OP OF How was seal placed: Method A B Oriner _ From 10 SWL Backfill placed from___ __ fr. to_____ ft. Gravel placed from Size of gravel (6) CASING/LINEP: To 1. Gauge | Steel 54474 1.50 Threaded BROWN Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Madind . Ser. ... RECEIVED BY OWRD From Diameter Liner JUN 0.5 2017 SALEM, OR

Date started 5-50

(unbonded) Water Well Constructor Certification.

Printing Willer Will Continued to Continue

former on this went muring the exhibition finish taked to

Flowing Arterian

Time

(8) WELL TESTS: Minimum testing time is 1 hour

Did any strata contain water not suitable for intended use?

Too little

ORIGINAL & FIRST COPY - WATER RESOURCES DAFFARTMENT

1 At-

350

Drill stem at

Dogit America Plan Tale

B-ng-

Was a water analysis done? xes By whom_

Salty Muddy Odor Colored Other

Drawdown

Pem-

Yield gal/min

Temperature of Mary CP

1500

during this time is in compliance with Community with the is true to the best of my knowledge and belief with the interest of the interest of

.. Completed _

I certify that the work I performed on the construction, alteration, or abandon-

ment of this well is in compliance with Oregon well construction standards. Manufall used and information reported above are true to my best knowledge and balled.