

Application for Permanent Water Right Transfer

Part 1 of 5 - Minimum Requirements Checklist

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

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

RECEIVED BY OWN

Check all items included with this application. (N/A = Not Applicable) Part 1 - Completed Minimum Requirements Checklist. Part 2 - Completed Transfer Application Map Checklist. Part 3 - Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator, If you have questions, call Customer Service at (503) 986-0801. Part 4 - Completed Applicant Information and Signature. Part 5 - Information about Water Rights to be Transferred: How many water rights are to be transferred? Please include a separate Part 5 for each water right. (See instructions on page 6) Attachments: Completed Evidence of Use Affidavit and supporting documentation. Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.) 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 Affidavit(s) of Consent from with approval and signature (or signed land use form receipt stub). Not required if water is to be diverted, conveyed, and/or used only on federal lands on 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. Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation. Geologist Report for a change from a surface water point of diversion to a ground water poin 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. WEAR RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed or incomplete Additional signature(s) r			
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Revised 7/1/2013

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

		he existing water right map. Check all boxes that apply.
	N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre_license_view/ . CWRE stamp and signature are not required for substitutions.
	∏ a ∏ N/A	If more than three water rights are involved, separate maps are needed for each water right.
:		Permanent quality printed with dark ink on good quality paper.
-		The size of the map can be $8\frac{1}{2}$ x 11 inches, $8\frac{1}{2}$ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required.
	<i>₽</i>	A north arrow, a legend, and scale.
: _{N.} .		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$, $1 \text{ inch} = 1,320 \text{ feet}$, 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 $1 \text{ inch} = 1,320 \text{ feet}$, or a scale that has been pre-approved by the Department.
		Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines.
; ,		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
	N/A	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
: : :		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	D N/A ED BY OWRD 2 7 2016 Revised 7/1/2	least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°).

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	FEE WORKSHEET for PERMANENT TRANSFER Part 3 of 5	- Fee	Worksheet	t
1	Base Fee (includes one type of change to one water right for up to 1 cfs)	1	\$1,000	
	Types of change proposed:			1
	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 $2a = 2b$ (2b) If only one change, this will be 0			
2	Multiply line 2b by \$800 and enter » » » » » » » » » » » » » » » »	2	Ø	
	Number of water rights included in transfer (3a)			
	Subtract 1 from the number in 3a above: (3b) If only one water right this			
	will be 0	_		
3	Multiply line 3b by \$450 and enter » » » » » » » » » » » » » »	3	Ø	
}	Do you propose to add or change a well, or change from a surface water POD			
	to a well?			
	No: enter 0 » » » » » » » » » » » » » » » » » »			
4	Yes: enter \$350 » » » » » » » » » » » » » » » » »	4	350	
	Do you propose to change the place of use or character of use?			
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »			
	Yes: enter the cfs for the portions of the rights to be transferred (see			
	example below*):(5a)			
	Subtract 1.0 from the number in 5a above: (5b)			
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » »			
	If 5b is greater than 0, round up to the nearest whole number: (5c)	_	Ø	
5	and multiply 5c by \$300, then enter on line 5 » » » » » » » »	5		
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	1,350	
	Is this transfer:	R	CEIVED	BY OW
	necessary to complete a project funded by the Oregon Watershed			
	Enhancement Board (OWEB) under ORS 541.932?		JUL 1	2017
	endorsed in writing by ODFW as a change that will result in a net			LU11
	benefit to fish and wildlife habitat?		A	
7	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »	7	SALEN	i, or
7 8	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » » » » » »	7	1755	
L	Subtract line 7 from line 6 » » » » » » » » » » » » » » » Transfer Fee: e for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 10)	8	1,350]

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

- 1. For irrigation calculate cfs for each water right involved as follows:
 - a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).
 - b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION		
1	Base Fee (includes change to one well)	1	\$725.00
EM, OF	Number of wells included in substitution (2a) Subtract 1 from the number in 3a above: (2b) If only one well this will be 0 Multiply line 2b by \$350 and enter » » » » » » » » » » » » » » »	. 2	
34	Add entries on lines 1 through 2 above » » » » » Fee for Substitution:	3	

Revised 7/1/2013

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TACS

Applicant Information

APPLICANT/BUSINESS NAME Alan ICACISEM	PHONE NO. \$03-780-1620	ADDITIONAL CONTACT NO.
32416 SW Uncer Rd		FAX NO.
Cornelius OR 97/13	E-MAIL Alan pedersen	58@Gmail, com
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN		RESPONDENCE FROM THE
DEPARTMENT ELECTRONICALLY. COPIES OF THE FINA	L ORDER DOCUMENTS	S WILL ALSO BE MAILED.

gent Information - The	agent is authorized to represen	t the applicant in all m	otters relating to this applica
AGENT/BUSINESS NAME	agent is authorized to represen	PHONE NO.	ADDITIONAL CONTACT NO.
ADDRESS			FAX NO.
YTY	STATE ZIP	E-MAIL	
DEPARTMENT ELECTRON	LADDRESS, CONSENT IS GIVEN IICALLY. COPIES OF THE FINA ds what you propose to accord	L ORDER DOCUMENT	S WILL ALSO BE MAILED.
f you need additional space.	continue on a separate piece of pap	er and attach to the applic	cation as "Attachment 1".
Reinvestment Act. (F By signing this application Department approval of the second se	Check On the transfer, I will be required to programsfer as identified in OAR 690-3 municipality as defined in ORS 54 or a predecessor; OR	ne Box f the draft preliminary de	termination and prior to rmation and evidence that I am ight is in the RECEIVED BY

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

Applicant signature

Print Name (and Title if applicable)

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No If NO, include signatures of all deeded landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or email addresses) from all landowners or individuals/entities to which the water right(s) were conveyed.

Check the following boxes that apply:	•		• •
The applicant is responsible for continue to be sent to the applica). Notices ar	nd correspondence sho
The receiving landowner will be final order is issued. Copies of n			
Both the receiving landowner and Copies of notices and correspond			
At this time, are the lands in this transfer	r application in the pro	cess of being	sold? ☐ Yes ☒No
If YES, and you know who the new information table below. If you do n assignment will have to be filed for a	not know who the new		
If a property sells, the certificated was unless a sale agreement or other documents.//www.oregon.gov/owrd/docs/tr	ument states otherwise	. For more in	
RECEIVING LANDOWNER NAME	PHONE N	o	ADDITIONAL CONTACT NO
ADDRESS			FAX NO.
CITY STATE ZI	IP E-MAIL		
		: · · · · · · · · · · · · · · · · · · ·	RECEIVED BY O
Describe any special ownership circums	stances here:	· · · · · · · · · · · · · · · · · · ·	JUL 1 0 2017
	· · · · · · · · · · · · · · · · · · ·	 	
		· · · · · · · · · · · · · · · · · · ·	SALEM, OR
Check here if any of the water rights an irrigation or other water district. IRRIGATION DISTRICT NAME	proposed for transfer (Tip : Complete and at	are or will be tach Supplem	located within or serv
an irrigation or other water district.	(Tip: Complete and at	are or will be tach Supplem	located within or serv
an irrigation or other water district. IRRIGATION DISTRICT NAME	(Tip: Complete and at ADDRESS STATE ghts supplied under a w	tach Supplem	located within or serv tental Form D.)
an irrigation or other water district. IRRIGATION DISTRICT NAME CITY Check here if water for any of the rig	(Tip: Complete and at ADDRESS STATE ghts supplied under a w	tach Supplem	located within or serv tental Form D.)
an irrigation or other water district. IRRIGATION DISTRICT NAME CITY Check here if water for any of the rig for stored water with a federal agence.	ADDRESS STATE ghts supplied under a way or other entity.	tach Supplem	located within or serv tental Form D.)
an irrigation or other water district. IRRIGATION DISTRICT NAME CITY Check here if water for any of the rig for stored water with a federal agence ENTITY NAME	ADDRESS STATE ghts supplied under a way or other entity. ADDRESS STATE equirements, you must	vater service	located within or servicental Form D.) ZIP agreement or other con ZIP
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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.

	copy a	iu pasie	additional	ıaıı	. 53, 0	110	auu a	idditi	Jilai	OWS	to table	5 Within the form.
L.						C	ERT	IFIC	ATE	#_:	<u> 3874</u>	RECEIVED BY OW
Ι	Descrip	tion of '	Water Deli	very	Syst	tem						
S	System o	capacity	: Cu	ıbic	feet r	er se	econo	d (cfs)	OR			JUL 1 0 2017
	•	•	ga ga		-				,			
r									zstem	that	was in	SALEM, OR place at some time within the last
f	ive year	s. Incluy the wa	ude informa	tion utho	on th	ne pu plac	mps.	cana	ls, pi	pelir	nes and s	sprinklers used to divert, convey p, 35gpm, puc water
												POD) or Appropriation (POA) name or number here.)
/POA ne or nber	POD Author the Cert	this /POA rized on ificate or oposed?	If POA, OWRD Well Log ID# (or Well IID Tag # L)	Т	`WP	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't	Measured Distances (from a recognized survey corner)
(A)	Aut	horized posed	WASH 10937	1	5	3	W	25	NW	รพ	2700	1080's outh and 580' west from the NE corner of section 25
2	☐ Aut	horized posed	NASH 68158		15	3	W	25	NW	5W	2901	of the SE corner of section 25
	Pro	<u> </u>								ali insussignossa analysis		
		horized										
	Pro	posea					<u> </u>	l			<u> </u>	<u> </u>
(Check a	ıll type(s) of chang	e(s)	prop	osed	l bel	ow (c	hang	ge "C	CODES'	" are provided in parentheses):
		Place o	of Use (POU	J)						Su	pplemei	ntal Use to Primary Use (S to P)
		Charac	cter of Use (USI	Ε)					Po	int of A	ppropriation/Well (POA)
			of Diversion	•	•				\boxtimes			Point of Appropriation (APOA)
			onal Point o	•	,	on (APO	D)				on (SUB)
		Surfac	e Water PO SW/GW)					-				ent Action POD (GOV)
1	Will all	of the p	proposed cl	iang	ges af	ffect	the 6	entire	wat	er ri	ght?	
		Compl	•	Pro	pose	d ("t	o" oı	"on"	land	ls) se	ction of	Table 2 on the next page. Use the
Ŋ	⊠ No							•	•		Ū	right to be changed.
7		Р						- 10				
			,									RECEIVED BY OWF

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JUN 9 7 20 FACS

Please use and attach additional pages of Table 2 as needed.

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 # 38748

List the change proposed for the acreage in each 1/4 1/4. 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.

	The				арре	ears o	n the o	certifi	cate BE		ds) POSED CHA I be changed.	ANGES	rioposed		Т	he l	istin			d appe		TER P	on" lands) ROPOSED	CHANG	ES
Tv	жp	Rn		Sec		part o	Tax Lot	Gvt Lot of DLC		Type of USE listed on Certificate	POD(a) or	Date	Changes (see "CODES" from previous page)	Tv	/P	Rng	Se	Č	4 1/4	Tax Lot	Gvt	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE			1.0						G.		Sagara da	
2	s	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	s s	E	1	NV	NW	500	1	10.0		POD #5	1901
												11		2	S) E	2 2	SV	/ NW	500		5.0		POD #6	1901
1	5	3	W	25	NN	5W	2901		1.25	irrigator	POA#2	5/19/69	APOA POA	1,											//
1	5	3	W	25	WM	SW	2100		2.25	irrigation	POA#1	जीविस	POA	"	-	-	_								11
,																									
									*																
					7	CATO	L ACR	ES:	2.25			,							TOTA	L ACF	ÆS:				

Additional remarks: additional POA

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JUN 27 2016

SALEM, OR

SALEM, OR

Certificate #	38	7	48

	For Place of Use or Character of Use Changes	ficate # <u> </u>
	Are there other water right certificates, water use permits or ground water registrations ass with the "from" or the "to" lands? Yes No	sociated
	If YES, list the certificate, water use permit, or ground water registration numbers:	
\Rightarrow	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is suppl a primary right proposed for transfer must be included in the transfer or be cancelled. An to a ground water registration must be filed separately in a ground water registration modi application.	y change
	For Substitution (ground water supplemental irrigation will be substituted for surface wate irrigation)	or primary.
	Ground water supplemental Permit or Certificate #; Surface water primary Certificate #;	RECEIVED BY OWRD
	For a change from Supplemental Irrigation Use to Primary Irrigation Use	JUN 2 7 2016
	Identify the primary certificate to be cancelled. Certificate #	SALEM, OR
	For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriati	ion:
	Well log(s) are attached for each authorized and proposed well(s) that are clearly lab with the corresponding well(s) in Table 1 above and on the accompanying application 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 have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a best esti requested information element in the table. The Department recommends you consuld driller, geologist, or certified water right examiner to assist with assembling the infort to complete Table 3.	imate" for each It a licensed well
A aq ap w	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 as a companying application map. Failure to provide the information will delay the processing application until it is received. The information is necessary for the department to assess when rell(s) will access the same source aquifer as the authorized point(s) of appropriation (POA), rohibited by law from approving POA changes that do not access the same source aquifer.	of your transfer other the proposed
Au	posed or ithorized POA already OWRD Well Total already built? ID Tag No. Well Casing Intervals depth(s) Static water Perforated or screened completed well.	Well -specific rate (cfs or aquifer gpm). If less (sand, gravel, han full rate of

Authorized POA Name or Number	Is well already built? ((Yes or No)	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)		Source aquifer (sand, gravel, basalt, etc.)	rate (cfs or gpm). If less han full rate of water right
							RECE	VED BY	OWRD	

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STATE OF OREGON WASH 68	1758	_			
WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)	WELL LABEL # L 930240	2017			
	start card # 196338 💢				
Instructions for completing this report are on the last page of this form. (1) LAND OWNER Owner Well I.D.	<u> </u>	=			
First Name ALAN Last Name PEDERSON	(9) LOCATION OF WELL (legal description) County Washbuggot Twp 1-5 Nors Range 3-W Row W	≓ v.m.			
Address 32415 SW VIJGA RD	Sec 25 NN 1/4 of the SW 1/4 Tax Lot 29011				
City CORNELTU'S State OR Zip 97113	Tax Map Number Lot 3. CL Lat ° " or DMS or				
(2) TYPE OF WORK ☑ New Well ☐ Deepening ☐ Conversion ☐ Alteration (repair/recondition) ☐ Abandonment	Long or DMS or Street Address of Well (or nearest address) SAME				
(3) DRILL METHOD		_			
Rotary Air	(10) STATIC WATER LEVEL	-			
(4) PROPOSED USE Domestic Irrigation Community.	Date SWL(psi) + SWL (file Existing Well/Prodesponing 3:25-/0 3 1/2				
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection ☐ Thermal ☐ Other	Completed Well				
(5) BORE HOLE CONSTRUCTION Special Stand GALEM (and the copy)	Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found				
Depth of Completed WellZ25 ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft	 t)			
BORE HOLE SEAL	3-23-10 160 214 100+ 31/2	\Box			
Dia From To Material From To Amount Scks/lbs		_			
6" 21 100 8 100 111 CEMENT SINCEL 100 111 300 LES					
6" 111 225	(11) WELL LOG Ground Elevation Aprox 230	_			
How was seal placed: Method \(\begin{array}{c ccccc} A & B & C & D & E \\ D & S & SONDALLE POWED DRY- PORTAGED CEMENT-BASER \\ Backfill placed from \(ft. to \) ft. Material \(\end{array}	Material From To	_			
Backfill placed fromft. toft. Material	TOPSOFL 0 Z CLAY BROWN 2 /5	\exists			
Filter pack from ft. to ft. Material Size	CLAY BIVE 15 45				
Explosives used: Yes Type Amount	" REPUSH BROWN 45 92 96	\dashv			
(6) CASING/LINER Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	BASALT DECOMPOSED BROWN 96 105	\exists			
× 6 + 1 111 1250 × X	" BLACK MED HARD 105 140 " BLACK-BROWN WITH OCC 140	\exists			
	FRACTURE ZONES-SOFT-MED 160	\exists			
	"GREY HARD 187 192				
	" BROWN BLACK-W-RED 192 CINDERS SOFT FRACTURED 201	-			
Shoe Inside Outside Other Location of shoe(s)	" BIVE BLACK YASTOVIAR SOFT ZOS ZIY	⊐			
Temporary casing Yes Diameter From To	" BLACK FIRM 214 225	\dashv			
(7) PERFORATIONS/SCREENS Perforations Method	Date Started 17 MARCH 10 Completed 23-MARCH 10				
Screens Type Material	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration	л, or			
Screen/ Tele/	abandonment of this well is in compliance with Oregon water supply well				
Perf Scrn Csng Linr Dia From To width length slots size	construction standards. Materials used and information reported above are true the best of my knowledge and belief.				
	License Number 1538 Date 25-100				
	Signed Signed	_			
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Flowing Artesian	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reporte above. All work performed during this time is in compliance with Oregon water	e۲			
75 GPM 100' 1 HR 40 GPM 40 14 HR	supply well construction standards. This report is true to the best of my knowle and belief.	:dge			
ZO GPM ZO · //4 //R Temperature 54 °F Lab analysis □ Yes By	License Number 602 Date 3/26/2010 Signed Sanley Haunt Contact Info. (optional) A. J. GAUNT & SON	2_			
Water quality concerns? Yes (describe below) RECEIVED	Signed Stanley Bount				
From To Description Amount Units	Contact Info. (optional) A. J. GAUNT & SON				
MAR & CANA	1				

ORIGINAL - WATER PLACE THE SIDE HAVE NEEDED ONE COPY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER THIS REPORT MUST BE SUBMITED TO THE RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

TTT CA SEA PLANE NO META	Wash					
NOTICE TO WATER WELL CONTRACTOR	G-7266 5532010937		25M			
The original and first copy STP 7 196 WATER WE filed with the	1/2	10 -3	E M			
STATE ENGINEER, SALEM, OREGON 97810 ENGINESTATE OF within 30 days from the date A [] ON Please type of well completion.	F OREGON G-4155 G 32-66 State Well No					
(1) OWNER:	(11) WELL TESTS. Drawdown is amount v	vater leve	lis			
Name Ira Barby	Was a pump test made? Nes \(\subseteq \text{No If yes, by whom} \)					
Address R4 2 Bx 318	Yield: 60 gal./min. with 74 ft. drawdow		hrs.			
Cornelius Dre	" " "		"			
(2) LOCATION OF WELL:	n 0 "	· ·	"			
	Bailer test gal./min. with ft. drawdo	wn after	hrs.			
County Wash Driller's well number - W.M. W.M.	Artesian flow g.p.m. Date					
1/4 1/4 Section 26 T. 15 R. 3 W.M. Bearing and distance from section or subdivision corner	Temperature of water Normal Was a chemical analysis n	nade? 🔲 🕽	es No			
RECEIVED BY OWRD	(12) WELL LOG: Diameter of well below casing					
	Depth drilled 206 ft. Depth of completed wel	200	5 ft.			
	Formation: Describe by color, character, size of material	and strue	cture, and			
JUN 2 7 2016	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each ch	ne materi lange of j	al in each formation.			
	·· MATERIAL	FROM	то			
(3) TYPE OF WORK (check): SALEM, OR	Brown Sand Clark	0	19			
w Well d Deepening □ Reconditioning □ Abandon □						
ibandonment, describe material and procedure in Item 12.	Bluesilt	19	43			
(4) PROPOSED USE (check): (5) TYPE OF WELL:						
Domestic Industrial Municipal Rotary Driven	soft brown clay	43	62			
Irrigation ☐ Test Well ☐ Other ☐ Dug ☐ Bored ☐		10	01/			
(C) CACING INCMALLED	Roff country dock	62	<u> </u>			
in cauca in measure	Parlacke.	84	89			
"Diam. from ft. to ft. Gage // E. "Diam. from ft. to ft. Gage // E. "Diam. from ft. to ft. Gage // E.	Autoria - Autori	0.7				
"Diam, from ft. to ft. Gage ft	soft 1	89	103			
/// DEDEOD A BLOXIC			· · · · · · · · · · · · · · · · · · ·			
	hard V	103	117			
Type of perforator used	1 1 1 2	200	122			
Size of perforations in. by in. perforations from ft. to ft.	Pery many 5 ~ TE	///	122			
perforations from ft. to ft.	with 10 5 5	133	148			
perforations from ft. to ft.	<u> </u>	122				
ft, toft.		148	165			
ft. to ft.						
(8) SCREENS: Well screen installed? ☐ Yes X No	hand I ii 3	165	190			
Manufacturer's Name	11/2	100	<u> </u>			
e Model No.	Suff E	190	206			
n Slot size Set from ft. to ft.	Work started (149 4 1965 Completed S		10/1			
Diam Slot size Set from ft. to ft.	Date well drilling machine moved off of well	1	19/55			
(9) CONSTRUCTION:	(13) PUMP:					
Well seal-Material used in seal 100 Bestonit	Manufacturer's Name					
Depth of sealft. Was a packer used?	Туре:	I.P				
Diameter of well bore to bottom of seal	Water Well Contractor's Certification:					
Were any loose strata cemented off? ☐ Yes 🔊 No Depth						
Was a drive shoe used? XYes □ No Was well gravel packed? □ Yes XNo Size of gravel;	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	ind this	report is			
Gravel placed fromft. toft.	NAME HU Gaunt					
Did any strata contain unusable water? ☐ Yes ☐ No	(Person, firm or corporation) (Typ	e or print)			
Type of water? depth of strata	Address John John					
Method of sealing strata off	Drilling Machine Operator's License No.	-21	6			
(10) WATER LEVELS:	1000					
Static level // ft. below land surface Date 5-6-65	[Signed] (Water Well Contractor)					
Artesian pressure lbs. per square inch Date	Contractor's License No		., 1965			
(USE ADDITIONAL SE	(EETS IF NECESSARY)					