

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

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.

	Anna contrator de la contrator						
	Chec	k all iten	ns included with this application. $(N/A = Not Applicable)$				
	\boxtimes		Part 1 - Completed Minimum Requirements Checklist.				
	X		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. #389099999999999999999999999999999999999				
	\boxtimes		Part 4 - Completed Applicant Information and Signature.				
	Ø		Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? List them here: C-87791, C-87793 & 93545 Please include a separate Part 5 for each water right. (See instructions on page 6) (G-17307 CBU submitted Oct 2016)				
			Attachments:				
	X		Completed Transfer Application Map.				
	\boxtimes		Completed Evidence of Use Affidavit and supporting documentation.				
		N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)				
		N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.				
	\boxtimes	□ N/A	Land Use Information Form 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 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.				
	X	□ 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				
RF	CEI	VED	and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability.				
	RECEIVED FEB 0 5 2018 OWRD		(For Staff Use Only)				
FE			WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete				
(Land Use Form not enclosed or incomplete Additional signature(s) required Other/Explanation Staff:503-986-0				

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Part 2 of 5 - Transfer Application Map Checklist

Your transfer application will be returned if any of the map requirements listed below are not met. Please be sure that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply. Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre license view/. CWRE stamp and signature are not required for substitutions. N/A If more than three water rights are involved, separate maps are needed for each water right. X Permanent quality printed with dark ink on good quality paper. The size of the map can be 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, or up to 30 x 30 X inches. For 30 x 30 inch maps, one extra copy is required. A north arrow, a legend, and scale. X The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final X Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department. Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land X survey lines. Tax lot boundaries (property lines) are required. Tax lot numbers are recommended. X Major physical features including rivers and creeks showing direction of flow, lakes and X reservoirs, roads, and railroads. Major water delivery system features from the point(s) of diversion/appropriation such as X main pipelines, canals, and ditches. Existing place of use that includes separate hachuring for each water right, priority date, and X 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. Proposed place of use that includes separate hachuring for each water right, priority date, and X 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 X recognized survey corner. This information can be found in your water right certificate or permit. If you are proposing a change in point(s) of diversion or well(s), show the proposed location X and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at

least one digit after the decimal (example - 42°32'15.5") or degrees-decimal with five or

more digits after the decimal (example – 42.53764°).

	FEE WORKSHEET for PERMANENT TRANSFER Part 3 of 5	- Fee V	Vorksheet
1	Base Fee (includes one type of change to one water right for up to 1 cts)	1	\$1,160
	Types of change proposed: Place of Use Character of Use Point of Diversion/Appropriation Addil POD		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » »	2	930
	Number of water rights included in transfer 3 (3a) Subtract 1 from the number in 3a above: 2 (3b) If only one water right this will be 0		
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » »	3	1040
	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 \$410 » » » » » » » » » » » » » » » » » »	4	410
	Do you propose to change the place of use or character of use? No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »		ECEIVE EB 0 5 201
5	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » » » »	5	OWRD 350
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	3890
parameter and the second	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
Q	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » » »	8	3890

*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 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).

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

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)	2	

Part 4 of 5 - Applicant Information and Signature

pplicant Information PPLICANT/BUSINESS NAME	by Joe Pap	PHONE NO.	ADDITIONAL CONTACT NO.
Fryer Creek Rani	ch LLC	541 379-6860	
DDRESS 40791 SE Shotqu	- 1		FAX NO.
Post STA		E-MAIL	
BY PROVIDING AN E-MAIL ADDRE		N TO RECEIVE ALL CO	RRESPONDENCE FROM THE
DEPARTMENT ELECTRONICALLY	. COPIES OF THE FIN	AL ORDER DOCUMENT	S WILL ALSO BE MAILED.
	advantagen of the stage and the manufacture and the stage		
gent Information - The agent is	s authorized to represe	nt the applicant in all m	
	vate, Williamson Dyatt	PHONE NO. 503-540-426	ADDITIONAL CONTACT NO. 503-807-2082
DDRESS 530 center St. NE,	,		FAX NO.
TTY STA	TE ZIP	E-MAIL	
Salem	DR 97301		aschwabe.com
BY PROVIDING AN E-MAIL ADDRI	ess, consent is give	N TO RECEIVE ALL CO	RRESPONDENCE FROM THE
DEPARTMENT ELECTRONICALLY	. COPIES OF THE FIN	AL ORDER DOCUMENT	TS WILL ALSO BE MAILED.
Explain in your own words what Change to mostly three wells to irr			
f you need additional space, continue	on a separate piece of pa	per and attach to the appl	ication as "Attachment 1".
Check this box if this project Reinvestment Act. (Federal		funded by the Americ	can Recovery and
By signing this application, I under Department approval of the transfer authorized to pursue the transfer a I affirm the applicant is a municipename of the municipality or a pre I affirm the applicant is an entity of condemnation the property to whis supporting documentation.	erstand that, upon receipt fer, I will be required to p as identified in OAR 690 ality as defined in ORS a decessor; OR with the authority to con-	provide landownership inf -380-4010(5); OR 540.510(3)(b) and that the demn property and is acqu	formation and evidence that Lam RECEIV e right is in the FEB 0 5 2
I understand that prior to Department the Department for publication of right is located, once per week for suggest publishing the notice in the I (we) affirm that the information applicant signature	a notice in a newspaped two consecutive week the following newspaped on contained in this a	er with general circulations. If more than one quate:	on in the area where the water alifying newspaper is available accurate.
Applicant signature		d Title if applicable)	Date
Is the applicant the sole owner	of the land on which	the water right, or po	ortion thereof, proposed for
	money as a feeling in a		I deeded landowners (and mailin

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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) were conveyed.

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	Check the following boxes	that apply:			OWRD								
	continue to be sent	to the appl	icant.		ces and correspondence should								
	The receiving lando final order is issued	wner will . Copies o	be respons f notices a	sible for completing the nd correspondence sho	e proposed change(s) after the ould be sent to this landowner.								
	Copies of notices ar	nd correspo	ondence sl	hould be sent to this lan	e for completion of change(s). ndowner and the applicant.								
	At this time, are the lands i	n this tran	sfer applic	eation in the process of	being sold? ☐ Yes ☒ No								
	If YES, and you know who the new landowner will be, please complete the receiving landowner information table below. If you do not know who the new landowner will be, then a request for assignment will have to be filed for at a later date.												
	If a property sells, the cunless a sale agreemen http://www.oregon.gov	states otherwise. For m	d belong to the new owner, nore information see:										
	RECEIVING LANDOWNER NAME			PHONE NO.	ADDITIONAL CONTACT NO.								
	ADDRESS				FAX NO.								
	СПУ	STATE	ZIP	E-MAIL									
	an irrigation or other v	vater distri	ct. (Tip: C	sed for transfer are or will be located within or serve complete and attach Supplemental Form D.) ADDRESS									
				STATE	ZIP								
	CITY			SIAIE	ZIP								
NA	Check here if water for for stored water with a	r any of th tederal a	e rights su gency or o	pplied under a water so ther entity.	ervice agreement or other contrac								
	ENTITY NAME			ADDRESS									
	CITY			STATE	ZIP								
_>	To meet State Land Use Corporation, or tribal government	Consistencernments v	y Requires vithin who	ments, you must list all ose jurisdiction water w	county, city, municipal rill be diverted, conveyed or used								
V	ENTITY NAME Crook Count	3		ADDRESS 300 NE Third St.									
	Crook Count			STATE OR ZIP 97754									
	ENTITY NAME	g agus an tra de Marcola and Arman ann ann an tragan an tragan à thail tha Bhaillean		ADDRESS									
	CITY			STATE ZIP									

	na paste adam	onal Part 5s, c		-		87791		RECEIVED
ъ .	··	Dolivory Syc		IIIICA	E #2 17			FEB 0 5 2018
Descrip	tion of Water capacity: 0,5	73 car	icm	nd (ofo) ()D			
System	capacity:							OWRD
	-	gallons per						de la la de la de
five year and app	rs. Include info	the authorized	d place of	f use. So Point(s)	pipeli of Di	ines, and spri nersible lines, iversion (PO	D) or	Appropriation (POA) number here.)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Vell#1	Authorized Proposed	CROO 28254,2829	175	19E	2	L3 NENW	TL 103	1235 S& 5'W for N/4 Cor, Sec2 90'S& 10'E from
Vel1#2	☐ Authorized ☐ Proposed	CR00 2823	175	SPE)	L9 NWNW	TL 103	90'5 & 10'E from NV Cor, Sec 1 180'5 & 1110'E fo
Ne11#3	Authorized Proposed	CR00 54274	175	19E	2	NWNW	TL 103	180'5 & 1110' E to NW Cor, Sec 2
an di seminana ang manana ang man	Authorized Proposed							
Check	all type(s) of	change(s) pro	oposed t	oelow (ch	ange	"CODES" &	re pro	vided in parentheses):
X						Supplementa	al Use t	to Primary Use (S to P)
		f Use (USE)				Point of App	propriat	tion/Well (POA)
		version (POD))			Additional P	oint of	Appropriation (APOA)
×		Point of Diver		POD)		Substitution	(SUB)	
	-	ater POD to G				Government	t Action	n POD (GOV)
Will	all of the prop	osed changes	affect tl	he entire	wate	r right?		
⊠ Ye	es Complete o	only the Propo	sed ("to"	or "on"	lands	s) section of 7	Table 2	on the next page. Use the
	"CODES"	listed above to	o describ	e the pro	posec	i changes.		

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 # 87791

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.

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. List only that part or portion of the water right that will be changed. Proposed Are made Are made									TER PR	R PROPOSED CHANGES															
ſwp	wp Rn		Sec	1/4		Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	DOD(e) or	Priority Date	"CODES" from previous page)	Tv	vp	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
												EXAMPLE												1	
2 8	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	E	2	sw	NW	500		5.0		POD #6	1901
												add' Por	17	5	19	E	2	NW	ME	103	2	53		#1	3/29/
+	+	+	+	-	-	-	-					11	1	q	1	u	1	SW	NE	11		32	11	2,43	ч
+	+	+	+	-	-	-	+-	-	-			11	14	11	11	11	2	SE	NE	11		08	11	и	ч
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Additional	remarks:	
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Revised 7/27/2017

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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.

CERTIFICATE # 87793

	41	Dolivory Syst	tem									
	otion of Water			nd (cfe) ()R							
System	capacity: O, 5				,,,,							
	planepourconin	gallons per			ıt.		at no	me time within the last				
five year and app	oly the water at	ormation on the	e pumps d place o whee	f use. 5 Point(s)	pipeli ubm s a of Di	ines, and spri eval ble cul hace iversion (PO	E Li	Thhigh ignor (1 ov)				
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)				
Well#2	Authorized Proposed	CR00 2823	175	19E	1	L4 NWNW	TL 103	9015 & 10'E from NW Corner, Sec. 1 123513 & 51 W from				
Well#1	☐ Authorized ☐ Proposed	CROD 2825 2824	175	19E	2	L3 NENW L4	11	N/4 Corner, Sec 2 180'5 & 1110' E from				
Well#3	Authorized Proposed	CR00 54274	175	195	Z	NWNW	11	NW Corner, Sec 2				
	Authorized Proposed											
Check	all type(s) of	change(s) pro	posed t	elow (ch	nange	"CODES"	are pro	vided in parentheses):				
IX.						Supplementa	al Use t	o Primary Use (S to P)				
7	-	f Use (USE)				Point of App	propriat	ion/Well (POA)				
	-	version (POD))			Additional I	Point of	Appropriation (APOA) —				
\boxtimes	-	Point of Diver		POD)		Substitution	(SUB)					
		iter POD to G				Governmen	t Action	n POD (GOV)				
Will	all of the prop	osed changes	affect tl	he entire	wate	r right?						
approximating the same of the	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.											
Пи	o Complete	all of Table 2	to descri	be the po	ortion	of the water	right to	be changed.				
Local *	*							RECEIVED				

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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 # 87793

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.

The	e list	ting	g that	anne	ars or	the c	ertific	ate BE	or "off" land FORE PROF right that wil	OSED CHA	NGES	Froposed Changes (see	langes (see										ES		
`wp	Rn		Sec	/ mat]		Tax Lot	Gvt Lot or DLC	Acres		POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from previous page)	Tv	ф	Rr	ıg	Sec	1/4	1/4		Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
												EXAMPLE							T			,	,	1	
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
			+-		Office								2	S	9	E	2	sw	NW	500		5.0	Access to the	POD #6	1901
+		H	+-				-				-	APOD	17	5	19	E	2	NE	NE	103	1	207	the supplies to the supplies t	41	3/10/
+	+	+	+	-	-	-	-					и	11	11	11	11	2	NW	NE	u	2	07	4	11	и
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+	+	+	-	-	-	-	+	-		The state of the s	-	4	14	4	1(11	2	NE	NW	и	3	145	- "	/1	4
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Additional remarks:	4 area		
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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.

			CER	TIFICA	TE#	93545		
Descri	ption of Water	Delivery Sys	tem					
System	capacity: 0.3	58 cubic feet	per seco	nd (cfs)	OR			
	g/special/majernaje	gallons per	r minute	(gpm)				
five year and app	ars. Include infoly the water at	ormation on the the authorized where I had porized and P	ne pumpa d place of roposed	s, canals of use Point(s	, pipel Sub) of D	lines, and spr mersible iversion (PO	inklers Pur D) or	Appropriation (POA)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well#3	Authorized Proposed	CR00 54274	175	195	2	L4 NWNW	TL 103	180'S & 1110'E from NW Corner, See 2 1235'S & 5 V from
Well#1	☐ Authorized ☐ Proposed	CRO0 2825 2824	175	19E	2	L3 NENW	TL 103	1235'S & 5 V from N/4 Corner, Sec. Z 90'S & 10'E from
Well #2	☐ Authorized ☐ Proposed	CR00 2823	175	19E)	LA NWNW	TL 103	9019 & 10'E from NW Corner Section
	Authorized Proposed							
Check	all type(s) of	change(s) pro	posed b	elow (cl	nange	"CODES" a	ire pro	vided in parentheses):
X	Place of Use	e (POU)				Supplementa	al Use t	to Primary Use (S to P)
	Character of	f Use (USE)				Point of App	ropriat	tion/Well (POA)
	Point of Div	version (POD)				Additional P	oint of	Appropriation (APOA)
X	Additional	Point of Diver	sion (AF	POD)		Substitution	(SUB)	
Ê		iter POD to Gr GW)	round W	ater		Government	Action	n POD (GOV)
Will a	all of the propo	osed changes	affect th	e entire	wate	r right?		
XYe	es Complete o	nly the Propos	sed ("to"	or "on"	lands) section of T	able 2	on the next page. Use the

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Complete all of Table 2 to describe the portion of the water right to be changed.

"CODES" listed above to describe the proposed changes.

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 # 93545

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.

The	AUTHORIZED (the "from" or "off" lands) the listing that appears on the certificate BEFORE PROPOSED CHANGE List only that part or portion of the water right that will be changed.					NGES	Proposed Changes (see	(see are made.																	
Гwр	Rng	T	Sec		1/4	Tax Lot	Gvt Lot or DLC		meriem	PODVe) or	Priority Date	"CODES" from previous page)	Tv	vp	Rr	ıg	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
												EXAMPLE													
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
												Programme and the second	2	S	9	E	2	sw	NW	500		5.0		POD #6	1901
											econtecuja arbeitari (etietak	APOD	17	5	19	E	2	MW	NE	103	2	190	irr	41	3/27
+		-			\vdash	1	1					10	11	10	11	u	2	SW	NE	103	5	110	11	11	t ₁
												и	и	и	ч	4	2	MZ	NW	103	4	20	- 11	11	4
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A ddisinon	remarks:	
addinona	remarks.	

Revised 7/27/2017

Permanent Transfer Application Form - Page 18 of H

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For Place of Use or Character of Use Changes Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \(\subseteq \text{Yes} \subseteq \text{No} \) If YES, list the certificate, water use permit, or ground water registration numbers:___ Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application. For Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation) Ground water supplemental Permit or Certificate # ____; RECEIVED Surface water primary Certificate #_____. For a change from Supplemental Irrigation Use to Primary Irrigation Use FEB 0 5 2018 Identify the primary certificate to be cancelled. Certificate # ___ For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation: OWRD 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.

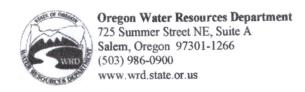
Table 3. Construction of Point(s) of Appropriation

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

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

Application for Water Right Transfer

Evidence of Use Affidavit



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

State of	Oregon)							
County	of Croc	K)	SS						
I Jo	e Par	pine	au	_	, in r	ny capa	acity as	mana	ger, Sl	iot gun Ra	end
mailing	g address	107	9/51	She	fqu	n R	d.,	Post, o	R 9779	otgun Ra	
	one number (5										
1. My	knowledge o	of the e	exerci	se or st	tatus of	f the wa	ater righ	nt is based or	(check one	e):	
	☑ Perso							ional expert			
2. I att	est that:										
×	Water was u Certificate #	sed du 877	ring t	he prev	vious f	ive yea	rs on th	e entire place	ce of use for	17307 (Cert.	93545)
	My knowled	lge is s	specifi	ic to th	e use o	of water	r at the	following lo		in the last five yea	rs:
Sales Control Control	Certificate #	Tow	nship	Ra	nge	Mer	Sec	14 14	Gov't Lot or DLC	Acres (if applicable)	
e e e e e e e e e e e e e e e e e e e											
										REC	EIVED
OB			-							EED	0 E 2010
OR											0 5 2018
OR	Confirming	Certif	ficate	#		h	as been	issued withi	n the past fi	ve years; OR	
	Part or all o instream lea transfer was	f the vase nur	water in mber in eased,	right w is: additio	as leas	ed inst	e of use	some time v _ (Note: If this needed for	vithin the last ne entire right the portion	ve years; OR st five years. The ht proposed for not leased instread	WRD m.); OR
	Part or all o instream lea transfer was The water r non-use wo	f the vase numbers not lead to be ight is build be	water in mber in eased, not since rebut	right w is: additional ubject	onal ev to forfo	vidence eiture a	of use and docu	some time v _ (Note: If the state of the sta	vithin the last the entire rigit the portion that a presum	ve years; OR	WRD m.); OR

(continues on reverse side)

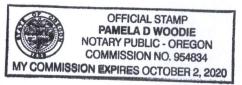
3. The water right was used for: (e.g., crops, pasture, etc.): hay & pasture

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.

Men	
Signature of Affiant	

1-24-18 Date

Signed and sworn to (or affirmed) before me this 24 day of arrang 20/8



Notary Public for Oregon

My Commission Expires: Octor 02, 2020

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	1					
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 o 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	WC					
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number						



www.cec.coop • P.O. Box 846, Redmond, OR 97756 • Office: 541.548.2144 • Fax: 541.548.0366

ACCOUNT # 8300310501

34400 S SHOTGUN/IP

Well #2

METER# 13023997 Well #2								
Billing Period	Read By	Meter#	Pres Rdg	Usage	Days Use	Use Revenue		
Dec-17	AMR	13023997	25980	0	30	\$ -		
Nov-17	AMR	13023997	25980	11	31	\$ 0.61		
Oct-17	AMR	13023997	25969	1	30	\$ 15.46		
Sep-17	KRC	13023997	25968	2,700	31	\$ 164.44		
Aug-17	AMR	13023997	23268	2,214	31	\$ 137.61		
Jul-17	AMR	13023997	21054	8,921	30	\$ 507.84		
Jun-17	AMR	13023997	12133	6,970	31	\$ 400.14		
May-17	AMR	13023997	5163	27	30	\$ 16.89		
Apr-17		13023997	5136	23	31	\$ 16.67		
Mar-17		13023997	5113	0	27	\$ -		
Feb-17		13023997	5113	0	32	\$ -		
Jan-17		13023997	5113	0	32	\$ -		

Michelle orsborn

Redmond CSR

541-548-2144

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ACCOUNT# 8211350102

34400 SE SHOTGUN/IP METER # 12951821 \Nell # 1

METER # 12951	821	N CII				
Billing Period Meter #		Pres Rdg	Usage	Days Use	Reporting Revenue	
Dec-17	12951821	0	0	10	\$ 9.57	
Dec-17	12952115	52542	72	22	\$ -	
Nov-17	12952115	52470	0	31	\$ -	
Oct-17	12952115	52470	63	28		
Sep-17	12952115	52407	1,207	31	\$ 93.05	
Aug-17	12952115	51200	1,620	31	\$ 123.11	
Jul-17	12952115	49580	1,329	30	\$ 115.04	
Jun-17	12952115	48251	946	31	\$ 89.86	
May-17	12952115	47305	52	30	\$ 21.40	
Apr-17	12952115	47253	13	31	\$ 16.12	
Mar-17		47240	11	27	\$ 0.78	
Feb-17		47229	13	32	\$ 0.89	
Jan-17			13	32	\$ 0.91	

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ACCOUNT# 83021141

34400 SE SHOTGUN RD/IP

METER # 13023993

Wel	1 + 3)
_		

Billing Period	Meter #	Pres Rdg	Usage	Days Use	Reporting Revenue
Dec-17	13023993	30409	162	30	8.94
Nov-17	13023993	30247	14	31	1.11
Oct-17	13023993	30233	35	30	
Sep-17	13023993	30198	16,277	31	1,045.83
Aug-17	13023993	13921	25,622	31	1,560.03
Jul-17	13023993	88299	22,256	30	
Jun-17	13023993	66043	15,346	31	1,045.84
May-17	13023993	50697	3,671	30	
Apr-17	13023993	47026	6	31	15.73
Mar-17	13023993	47020	0	27	0
Feb-17	13023993	47020	0	32	0
Jan-17	13023993	47020	0	32	0

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Oregon Water Resources Department Land Use 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 Information Form (503) 986-0900 www.wrd.state.or.us Crook County Community Development by Joe Papineau Last Applicant: Shotgun Ranch Mailing Address: 40791 SE Shotgun Rd, OR 97752 Daytime Phone: (541) 379-6860 A. Land and Location Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below. Proposed Land Tax Lot# Water to be: 1/4 1/4 Plan Designation (e.g., Township Range Section Use: Rural Residential/RR-5) **Conveyed Used** ☐ Diverted crigation 175 Diverted Conveyed. **W** Used 4 11 Used Conveyed ☐ Diverted 4 11 u ☐ Used Diverted ☐ Conveyed 4 n List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed: RECEIVED Crook County FEB 0 5 2018 OWRD B. Description of Proposed Use Type of application to be filed with the Water Resources Department: Permit Amendment or Ground Water Registration Modification Permit to Use or Store Water Water Right Transfer Allocation of Conserved Water Exchange of Water Limited Water Use License Surface Water (name) Ground Water Source of water: Reservoir/Pond X cubic feet per second ☐ gallons per minute ☐ acre-feet Estimated quantity of water needed: ____ Domestic for household(s) Commercial Industrial Intended use of water: X Irrigation Quasi-Municipal Instream Other Municipal Briefly describe:

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

the 3 wells for the acreage

See bottom of Page 3. \rightarrow

More water right to use under center pivots and some wheel lines. This transfer will also allow any of

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

	ox below and provide the requested info			
your comprehensive plan. Cite application	ed water uses (including proposed construction) are able ordinance section(s):	allowed outright	t or are not regulated by	
listed in the table below. (Please attack	ed water uses (including proposed construction) involved the documentation of applicable land-use approvals was accompanying findings are sufficient.) If approving pursued."	hich have alrea	dy been obtained.	
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:		
, , , , , ,		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
	RECEIVED	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
•	FEB 0 5 2018	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
	OWRD	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
6	18:16 (EF4-1) and			
Name: Ann Beie	Title: Dyr,	omm	Dexel Sept Date: 1/22/201	
Signature: A Blue	Phone: 447	3211	Date: 1/22/201	
Government Entity:	(County			
sign the receipt, you will have 30 days fro Form or WRD may presume the land use	e: Please complete this form or sign the receipt belom the Water Resources Department's notice date to associated with the proposed use of water is comparable for Paguest for Land Use Inform	return the comp tible with local	pleted Land Use Information comprehensive plans.	
Rece	eipt for Request for Land Use Inform	<u>ation</u>		
Applicant name:				
City or County:	Staff contac	t:		
Signature:	Phone:]	Date:	
Revised 2/8/2010	Land Use Information Form - Page 3 of 3		WR / FS	



co.crook.or.us

Transaction Receipt

POS Transaction Number: 26,533.00

Receipt Number: 20300

CROOK COUNTY

300 NE 3rd St, Rm #12 Prineville,OR 97754 Phone: 541-447-3211

bld@co.crook.or.us

Receipt Date:

1/22/18

Fee Items Paid

 DESCRIPTION
 ACCOUNT CODE
 AMOUNT PAID

 Land Use Sign Off
 P4148-101-4000-329.41-48
 \$55.00

\$55.00

Payment Summary

PAYMENT METHOD
PAYER
COMMENTS
AMOUNT PAID
LUCS APPLICATION FOR THE
SHOTGUN RANCH LLC - OR
WATER RESOURCES DEPT.

\$55.00

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FEB 0 5 2018

OWRD

nted: 01/22/2018 Page 1 of 1

Well #1

of this report are to be filed with the RECE VELSE OF OREGON STATE ENGINEER, SALEM, OREGON Within 30 days from the date of well completion.

JUL 0 7 1976 not write-NOTICE TO WATER WELL CONTRACTOR State Well No. State Permit No. _

(1) OWNER:	(10) DOCATION OF WELL:
Name of ack Me Callaga SALEM. CREGON	County Chooks Driller's well number 45
Address Barnes Burre Rd.	14 14 Section 2 T. /7 R. /9E W.M.
A NACE WAS BOUNDED AND A FEW PROPERTY AND A STATE OF THE	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	APERA MAS CARRESTANCE AND SECURIOR OF BUSINESS CONTROL OF STATES O
New Well Deepening □ Reconditioning □ Abandon □	By the second se
If abandonment, describe material and procedure in Item 13.	AND WELL BENEFIT AND THE STATE OF THE STATE
SERVICE OF THE PROPERTY OF THE	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 20 ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level / ft. below land surface. Date (1992 4, 14) 7
Dug Bored I Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded Welded W	Depth drilled 45 ft. Depth of completed well ft. ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
	Sandy rap Sail 0 1
SERVICE SERVIC	BoxIders and clay 1 15
perforations from	Exmensed graces 15 45
perforations from	Gray Zlay Stane M5 148
perforations from ft. to ft.	M. L. S. J. Mill O. J. J. J. H. M.
(7) SCREENS: Well screen installed? Yes You	
Manufacturer's Name	
Type Model No	
Diam. Slot size Set from ft, to ft,	
Dism Slot size Set from ft. to ft.	
	RECEIVED
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? [] Yes No If yes, by whom?	FEB 0 5 2018
Yield: gal./min, with ft. drawdown after hrs.	LD 00 so
N N N	Exercise consumed defaunt degree representation of the consumed defaunt degree representation of the consumer degree representation of the consume
A STATE OF THE STA	OWRD
Bailer test /// gal./min. with No ft. drawdown after / hrs.	
Bailer test 100 gal./min. with No ft. drawdown after hrs.	
Artesian flow g.p.m.	and a second construction of the second construc
perature of water 0 Depth artesian flow encountered ft.	Work started June 4 1977 Completed Unic 20 1977
(9) CONSTRUCTION:	Date well drilling machine moved off of well June 20 19 77
Well seal-Material used Bealiatte and LemenT	Drilling Machine Operator's Certification:
Well sealed from land surface to _/4 ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of seal 13 in.	best knowledge and belief.
Diameter of well bore below seal ./Q in.	[Signed] LOMAN Machine Operator) Date Jan 22., 19.77
Number of sacks of cement used in well sealsacks	
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No74.5
Brand name of bentonite #4/ Ziey	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is
of water	true to the best of my knowledge and belief.
Was a drive shoe used? [] Yes [No Plugs Size: location ft.	Nome Madest WYU Deilline
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address PLA BOX 199 Prinx ville Oreg.
Method of sealing strata off	[Signed] Daniel Magabet
Was well gravel packed? Yes No Size of gravel:	(Water Well Contractor)
Gravel placed from	Contractor's License No. 5 14 Date June 22, 1927

The original and first copy of this report WATER WELL REPORT are to be filed with the The State Well No. STATE OF OREGON WATER RESOURCES DEPARTMEN CROC SALEM, OREGON 97310 (Please type or print) (Do not write above this line) VATER 1/4 5 State Permit No. within 30 days from the date of well completion. SALEM, " F. IL (19) LOCATION OF WELL: (1) OWNER: Driller's well number Name Jack Mc Culloug Address Barnes Binte Pol R. 198 Princuille Organ Bearing and distance from section or subdivision corfler (2) TYPE OF WORK (check): Abandon [Deepening A Reconditioning [New Well If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (4) PROPOSED USE (check): (3) TYPE OF WELL: Depth at which water was first found X O O Driven [ft. below land surface. Date 4 Rotary Domestic | Industrial | Municipal | Static level Cable Jetted Ibs. per square inch. Date Irrigation Test Well | Other Artesian pressure Dug CASING INSTALLED: (12) WELL LOG: Threaded | Welded | Diameter of well below casing ... ft. to ft. Gage ... ft. Depth of completed well Depth drilled 4.00 Diam. from ft. Gage . Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? | Yes | No. Type of perforator used 145 310 Rock Green Gray Size of perforations in, by 310 315 Green Rock with Quartz perforations from ... Gray Green Rock perforations from Conglomerate 360 400 perforations from to -(7) SCREENS: Well screen installed? | Yes | No lt ' K' who " Manufacturer's Name ... Model No. .. Set from Diam. ... Slot size Set from ... ft. to .. Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? Thes Wino If yes, by whom? hrs. Yield: gal./min. with ft. drawdown after 320 gal./min. with (MDtt. drawdown after hrs. 19 78 Completed 19 78 erature of water 50 Depth artesian flow encountered ... Work started 1878 Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used . This well was constructed under my direct supervision. Materials used and information reported above are true to my Well sealed from land surface to ... best knowledge and belief. ... in. Diameter of well bore to bottom of seal [Signed] Daniel Maghier Operator) Diameter of well bore below sealin. Number of sacks of cement used in well seal ... Drilling Machine Operator's License No. How was cement grout placed? ... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name MAPHEY WELL PRILLING _ Size: location Was a drive shoe used? [] Yes [No Plugs (Type or print) Did any strata contain unusable water? [] Yes [No Address PLR Box 198 PRIDEVILLE ORE 97164 depth of strata Type of water? Method of sealing strata off Was well gravel packed? [Yes M No Size of gravel: _ Contractor's License No. 584 Date 19.78 Gravel placed from ft. to

Well HI

NOTICE TO WATER WELL CONTRACTOR

We11#2

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.	
(1) LAND OWNER KGS-100 Well Number	(9) LOCATION OF WELL (legal description)
Name 1	County
Address 21202 SE PINE CREEK RY	Tax Lot Lot Township 17 Nor Skange 19 Fr W WM
City Cost State OR Zip 97/5	Township Nor Range 19 W WM
(2) TYPE OF WORK New Well	Section 1/4 1/4 1/4 1/4
Deepening Alteration (repair/recondition) Abandonment Conversion	Lat o ' ' or (degrees or decimal)
Deepening Alteration (repair/recondution) Availabilinent Conversion	Lat or (degrees or decimal) Long or (degrees or decimal)
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Street Address of Well (or nearest address) MA DW1665 Address 1202 FAR CPAY LO
Other	Tank of the training the training to the train
(4) PROPOSED USE Domestic Community Industrial Irrigation Thermal Injection Livestock Other	(10) STATIC WATER LEVEL ft. below land surface. Date Date
(5) BORE HOLE CONSTRUCTION Special Construction: Yes No	Artesian pressure lb. per square inch Date
Depth of Completed Well 70 ft. Explosives used: Yes No Type Amount	(11) WATER BEARING ZONES Depth at which water was first found
BORE HOLE SEAL	From Estimated Flow Rate SW
Diameter From To Material From To Sacks or Pounds	270 290 200 T 107
8" 370 340	
EXPOTIONS.	
How was scal placed: Mcthod A B C D E	
	(12) WELL LOG Ground Elevation
Other Backfill placed fromft. toft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	
Gravel placed from ft. to ft. Size of gravel	LAht 9ky Rock 270 890 107
(6) CASING/LINER	
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	
	RECEIVED DECEIVED
	RECEIVED RECEIVED
Liner:	
	DEC 3 1 2008 HEB 0 5 2018
Drive Shoc used nside Outside None	
Final location of shoc(s)	WATER RESOURCES DEPT
Final location of shoc(3)	SALEM, OREGON OWRD
(7) PERFORATIONS/SCREENS	
Perforations Method	11/1/22
Screens Type Material	Date Started 11/21/9008 Completed 11/26/2008
From To Slot Number Diameter Tele/pipe Casing Liner	
Size size	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, of
MA	abandonment of this well is in compliance with Oregon water supply well
——————————————————————————————————————	construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	WWC Number 137/ Date 11/26/2008
	al of the state
(8) WELL TESTS: Minimum testing time is 1 hour	Signed Wall Market
☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	
Yield gal/min Drawdown Drill stem at Time	(bondcd) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or
400 35' 290 / HR	abandonment work performed on this well during the construction dates reported
	above All work performed during this time is in compliance with Oregon water
Sec Doub Adocion Flow Found	supply well construction standards. This report is true to the best of my knowledge
Temperature of water Depth Artesian Flow Found	and belief.
Was a water analysis done? Yes By whom Too little	WWC Number 1375 Date 1/26/2008
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐	
	Signed Mul Monday
Depth of strata:	

Well #3

Page 1 of 1

CROO 54274 WELL I.D. LABEL# L 118682 STATE OF OREGON START CARD# 1027669 WATER SUPPLY WELL REPORT **ORIGINAL LOG#** 8/26/2015 as required by ORS 537.765 & OAR 690-205-0210) (1) LAND OWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) Last Name CANNON First Name CAL County CROOK Twp 17.00 S N/S Range 19.00 E E/W WM Company SHOTGUN RANCH Sec 2 NW 1/4 of the NW 1/4 Tax Lot 103 Address 2730 NW NIGHTFALL CIR, City BEND State OR __Zip <u>97701</u> Tax Map Number X New Well Deepening DMS or DD (2) TYPE OF WORK Alteration (complete 2a & 10) Abandonment(complete 5a) DMS or DD (2a) PRE-ALTERATION
Dia + From C Street address of well Nearest address Stl Plstc Wld Thrd Gauge 21202 SE PINE CREEK ROAD, POST OR 97752 $OQ\square$ Casing: Amt sacks/lbs Material From Seal: (10) STATIC WATER LEVEL (3) DRILL METHOD SWL(ft) SWL(psi) X Rotary Air Rotary Mud Cable Auger Cable Mud Existing Well / Pre-Alteration Reverse Rotary Other Completed Well 8/19/2015 Dry Hole? Flowing Artesian? (4) PROPOSED USE Depth water was first found 320.00 WATER BEARING ZONES Industrial/ Commericial Livestock Dewatering Est Flow SWL(psi) + SWL(ft) SWL Date To From Thermal Injection Other (5) BORE HOLE CONSTRUCTION Special Standard (Attach copy) 8/19/2015 320 600 Depth of Completed Well 400.00 SEAL sacks/ **BORE HOLE** To Material From Amt From 75 100 100 Bentonite 14 0 Calculated 67.77 400 10 (11) WELL LOG Ground Elevation Calculated From To Material Method A B How was seal placed: 21 0 Brown Clay Stone Congl X Other BENTONITE 54 21 Tan Clay Stone Congl ft. Material ___ ft. to ____ Backfill placed from ____ 149 Lava ft. to ____ft. Material __ Filter pack from ___ 149 153 Green Clay Stone 153 156 Explosives used: Yes Type____ Amount lava 280 156 (5a) ABANDONMENT USING UNHYDRATED BENTONITE Lava with green clay seems 310 280 Black Basalt Actual Amount Proposed Amount 330 310 Soft Green Broken Rock & Quartz 400 330 (6) CASING/LINER Black Basalt & little green clay seems Stl Pistc Wid Thrd Dia From To Casing X () .250 X 2.5 • 10 RECEIVED BY OWRD X .250 • (FFB 0 5 2018 OCT 1 9 2015 Location of shoe(s) Outside Other Inside Shoe OWRD Temp casing Yes From Dia SALEM, OR (7) PERFORATIONS/SCREENS Perforations Method Factory Cut Completed 8/19/2015 Date Started8/17/2015 Material Screens Type ___ Tele/ # of Scrn/slot Slot Perf/ Casing/ Screen (unbonded) Water Well Constructor Certification length slots pipe size To width Screen Liner From I certify that the work I performed on the construction, deepening, alteration, or Dia 1520 400 .125 300 abandonment of this well is in compliance with Oregon water supply well Perf Liner construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number (8) WELL TESTS: Minimum testing time is 1 hour O Flowing Artesian () Bailer (Air O Pump (bonded) Water Well Constructor Certification Drill stem/Pump depth Duration (hr) Yield gal/min Drawdown I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. °F Lab analysis Yes By_ Temperature 53 Yes (describe below) TDS amount 214 Date 8/26/2015 License Number 1255 Water quality concerns? Description Signed WILLIAM DOUG AIKEN (E-filed) Contact Info (optional) Doug Aiken 1255 ORIGINAL - WATER RESOURCES DEPARTMENT