

State of Oregon

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

Application for Water Right Transfer

Part 1 of 4 - Minimum Requirements Checklist

This transfer application <u>will be returned</u> if Parts 1 through 4 and all required attachments are not completed and included.

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

		FOR ALL TRANSFER APPLICATIONS	RECEIVED
	ck all ite	ems included with this application. $(N/A = Not Applicable)$	MAR 2 7 2012
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	WATER RESOURCES DEPT
\boxtimes		Part 2 – Completed Transfer Application Map Checklist.	SALEM. OREGON
\boxtimes		Part 3 – Completed Transfer Application – Applicant Information	ion and Signature.
\boxtimes		Part 4 – Completed Transfer Application – Water Right Information – Water Right Information – Water Part 4 for each water right. List all water right certificates 83456.	
		Attachments:	
X		Completed Transfer Application Map.	
\boxtimes		Completed Evidence of Use Affidavit and supporting document	itation.
		Fees – Amount enclosed: \$ <u>1200</u> . See http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml#fees	es or call (503) 986-0883.
	N/A	Affidavit(s) of Consent.	
	⊠ N/A	Supplemental Form D – For water rights served by or issued in district. Complete when the transfer applicant is not the irrigati	_
\boxtimes	□ N/A	Land Use Information Form with approval and signature (or sig stub). Not required if water is to be diverted, conveyed, and/or if all of the following apply: a) a change in place of use only, by use of water is for irrigation only, and d) the use is located with exclusive farm use zone.	r used only on federal lands or o) no structural changes, c) the
\boxtimes	□ N/A	For changes in point(s) of appropriation (well(s)) or additional part Well Report/Well Log.	point(s) of appropriation,
		Land Use Form not enclosed or incomplete Additional signature(s) required Part is Other/Explanation	cluded or incomplete

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. 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. N/A If more than three water rights are involved, separate maps are needed for each water right. \boxtimes Permanent quality printed with dark ink on good quality paper. \boxtimes The size of the map can be 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, RECEVED inches. For 30 x 30 inch maps, one extra copy is required. MAR 2 7 2012 \boxtimes A north arrow, a legend, and scale. WATER RESOURCES DEPT The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, 1 inch = \boxtimes 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, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines. \boxtimes 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. \boxtimes Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches. \boxtimes 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. 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. Ø 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. \boxtimes N/A If you are proposing a change in point(s) of diversion or well(s), 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°32'15.5") or degrees-decimal with five or more digits after the decimal (example - 42.53764°).

Part 3 of 4 - Applicant Information and Signature

Applicant Information				
APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Ken and Carol Fackler			320-679-3205	
ADDRESS				FAX NO.
POB 316	OTATE	ZID	E-MAIL**	
CITY Mora	STATE MN	ZIP 55051	cfackler1991@r	nen com
gent Information – The ag	ent is autl	norized to repre	esent the applicant in	all matters relating to this applica
AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Fred Ast & Assoc./ Michele Sim	IS		541-549-7851	541-408-4777
ADDRESS				FAX NO.
P.O. Box 751	I am + mm	aus.		541-549-0872
CITY Sisters	STATE OR	ZIP 97759	E-MAIL**	l aam
			sims.mw@gmai	ALL CORRESPONDENCE FROM 1
Check this box if this pr Reinvestment Act. (Fede	eral stimi	ulus dollars)		·
ransfer is located? X Yes		land on whic	n the water right, of	portion thereof, proposed for
	and mailing			es if different than the applicant's) of owners or individuals/entities to white
By signing this application, I Department approval of the tauthorized to pursue the trans	understand ransfer, I v	that, upon receivill be required to	o provide landownershi	p information and evidence that I an
I affirm the applicant is a mun name of the municipality or a	nicipality a	s defined in OR	S 540.510(3)(b) and tha	t the right is in the RECE
I affirm that the applicant is a condemnation the property to supporting documentation.	n entity wi	th the authority water right prop	to condemn property an posed for transfer is app	t the right is in the RECEN d is acquiring by WAR 2.7 with the right is in the RECENTIAL TERM RESOURCE SALEM OREGO
I understand that prior to Depa Department for publication of	artment ap a notice in consecut lowing pa	proval of the tr n a newspaper vive weeks. If r uper: <u>The Bend</u>	ransfer, I may be requivith general circulation one than one qualify Bulletin.	ired to submit payment to the on in the area where the water riging newspaper is available, I sug
Applicant signature		Print Name (a	und Title if applicable)	3/9/12 Date 3/9/12
Applicant signature	u	Print Name (a	and Title if applicable)	3/9//2 Date
your own words tell us wha	at change	(s) you want i	made and the reason	for the change(s):

Check the following boxes	шас арр	ny.						
The applicant is resp continue to be sent to			etion of	change(s). Noti	ces and correspo	ondence should		
The receiving landor final order is issued.		-						
The receiving landor of notices and corres				-	-	• ' '		
At this time, are the lands in	n this tran	sfer appl	ication i	n the process of	being sold?	Yes 🛛 No		
If YES, and you know with information table below assignment will have to	. If you d	lo not kn	ow who	•	•	•		
If a property sells, the counless a sale agreement please visit our web site	or other o	document	t states o	therwise. (To le	earn about sale a	greements		
RECEIVING LANDOWNER NAME				PHONE NO.	ADDITIONAL	CONTACT NO.		
ADDRESS					FAX NO.	_		
CITY	STATE	ZIP		E-MAIL				
Describe any special owner Check here if any of the an irrigation or other wa	water rig	thts propo	osed for	transfer are or w				
IRRIGATION DISTRICT NAME			ADDRES	SS				
СІТҮ			STATE		ZIP			
Check here if water for a for stored water with a f	•	•			rvice agreement	or other contract		
ENTITY NAME			ADDRES	SS				
CITY			STATE		ZIP			
To meet State Land Use Cocity, municipal corporation, conveyed or used.	•	-			_			
ENTITY NAME Deschutes County Community	Developme	ent	ADDRES	S V Lafayette				
CITY Bend	•		STATE OR		ZIP 97759			
ENTITY NAME			ADDRES	SS		RECEIVED		
CITY		_	STATE		ZIP	MAR 2 7 2012		

WATER RESOURCES DEPT SALEM. OREGON Please use a separate Part 4 for each water right being changed. See instructions at http://www.wrd.state.or.us/OWRD/PUBS/docs/Hints Forms MS Word.doc

			CE	RTIFIC	CATE	# <u>83456</u>				
Descri	ption of Water	r Delivery Sy	stem							
Systen	n capacity: 1.1	7 cubic feet p	er seco	nd (cfs)	OR					
		gallons p	er minu	te (gpm)						
five ye and ap <u>mainli</u> Table 1. Lo	ars. Include in ply the water at the that supplies	formation on the authorizes a center pi norized and l	the puned place ivot irri	nps, cana of use. gation l	als, pip Water Doom. (s) of I	elines and sp is pumped Diversion (Po	rinklers <u>from V</u> OD) or	some time within the last sused to divert, convey Vell #4 into a buried 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)		
Well #4	✓ Authorized✓ Proposed	L 20699	16 S	11 E	9	NW NE	804	120 ft South and 300 ft East from N 1/4 cor. Sec 9		
Well #3	☐ Authorized ☐ Proposed	L 49467	16 S	11 E	4	NW SE	803	1331 ft. North and 516 ft. East from N 1/4 cor. Sec. 9		
	☐ Authorized ☐ Proposed ☐ Authorized ☐ Proposed							MAR 2 7 2012 WATER RESOURCES D		
Check	all type(s) of c	change(s) pro	posed	below (hange	"CODES"	are pro	SALEM, OREGON vided in parentheses):		
	Place of Use	(POU)				Supplement	al Use to	o Primary Use (S to P)		
	Character of	Use (USE)				Point of App	propriat	ion/Well (POA)		
	Point of Dive	ersion (POD)		X	Additional Point of Appropriation (APOA)					
	Additional P	oint of Diver	sion (Al	POD)		Substitution	(SUB)			
	Surface Wate POA (SW/G	er POD to Gr W)	ound W	ater		Government	t Action	POD (GOV)		
Will a	ll of the propos	sed changes	affect tl	he entir	e watei	r right?				
☐ Ye	s Complete on	ly the Propos	sed ("to"	' lands)	section	of Table 2 o	n the ne	ext page. Use the		

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No 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 additional pages of Table 2 as needed

Table 2. Description of Changes to Water Right Certificate # 83456

associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA. 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

7										16 S			Twp	
Additio										11 E			Rng	Authori
nal r						9				4			Sec	ized (
Additional remarks:	TO				NE NW	NW NE	SW SE	NW SE	SE SW	NE SW			7, 1,	"from"
Ï	TAL /							-				;	F H	lands
l.	TOTAL ACRES				803	803	803	803	803	803			Tax Lo) as th
													Gyt Lot or /	ey ar
	45.5				4.1	2.1	15.5	2.1	21.3	0.4			Acres	pear
										IRR		:	Type of USE listed on Certificate	BEFORE TI
	•				Well #4			POD(s) or POA(s) (name Priority or number Date from Table 1)	Authorized ("from" lands) as they appear BEFORE THE CHANGES					
										1992	:			ES
					APOA	APOA	APOA	APOA	APOA	APOA			Changes (see "CODES" from previous page)	Proposed
										16 S		,	Twp	
										11 E	,		Rng	
						9				4			Sec	Pro
	TOT				NE NW	NW NE	SW SE	NW SE	SE SW	NE SW		:-	7. 7.	posed ("to
	TOTAL ACRES				803	803	803	803	803	803	<u>.</u>	1 2	Tax Lot	o" lands
	RES												Gvt Lot or DLC) AF
	45.5				4.1	2.1	15.5	2.1	21.3	0.4			Acres	IER TI
			,										New Type of USE	Proposed ("to" lands) AFTER THE CHANGES
RECEIVED	12				Well #3	1	: .: -	POD(s)/ POA(s) to be used (from Table 1)	GES					
MAR 2 7 20 MATER RESOURCE SALEM ORE	ESD	EPT								1992			Priority Date	

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? Yes No										
If	If YES, list the certificate, water use permit, or ground water registration numbers: NA.										
a ₁ to	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 su irrigation)	urface water primary									
	round water supplemental Permit or Certificate #; arface water primary Certificate #	RECEIVED									
	a change from Supplemental Irrigation Use to Primary Irrigation Use	MAR 2 7 2012									
	entify the primary certificate to be cancelled. Certificate #	WATER RESOURCES DEPT SALEM. OREGON									
For	a change in point(s) of appropriation (well(s)) or additional point(s) of a	ppropriation:									
×	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled an 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										
0	R										
	Describe the construction of the authorized and proposed well(s) in Table do not have a well log.	3 for any wells that									
Any well(s) is accompanyin transfer appli	struction of Point(s) of Appropriation In this listing must be clearly tied to corresponding well(s) described in Table g application map. Failure to provide adequate information is likely to delay cation. For proposed wells, we recommend that you consult a licensed well or right examiner for the proper information needed to complete the table.	the processing of your									

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). <u>If</u> less than full rate of water right
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			010000000000000000000000000000000000000						

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RECEIVED

FEB 2 0 1998

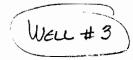
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		-	
NEU	- 世 4)	(320
		-	

STATE OF OREGON WATER RESOURCES DEPTWELLID. # L 20699 WATER SUPPLY WELL REPORT SALEM, OREGON (as required by ORS 537.765) START CARD# _//O Instructions for completing this report are on the lest page of this form (9) LOCATION OF WELL by legal description: (1) OWNER: STREN FEEL R Palhorio County Dr. Sc. M. S. Satitude WERGETK Blus Township / C Tor S. Range E or W. WM. PORTLAND 26 9 2020) Sec 9 NW NK 1/4 linx Lot 804 Lot (2) TYPE OF WORK Block New Well Despening Alteration (repeir/recondition) Abandonment

(3) DRILL METHOD: SNOCRRA Street Address of Well (or nearest address) BEND OL (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other 20C ft. below land surface. (4) PROPOSED USE: lb. per square inch. (11) WATER BEARING ZONES: ☐ Community Industrial **Minigation** Injection Livestock Other 2 06 (5) DORE HOLE CONSTRUCTION: Dopth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type_ **Estimated Flow Rate Prom** To SWL 276 290 HOLE 290 300 Burner 10 20 245AC 350 300 (12) WELL LOG: Mothod ____B □с How was seal placed: **Ground Elevation** DOURED Ω Other. Backfill placed from AL. ft. to Gravel placed from
(6) CASING/LINER: ñ. Size of gravel ft. to Gam 8 5020 UÒ **150** 150 255 290276 $\bar{\Box}$ 300 Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: MACHONE Perforations Mothod Screen 1-19-98 (8) WELLTESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing
Artesian I certify that the work I performed on the construction, alteration, or aband of this well is in compliance with Oregon water supply well construction stand Materials used and information reported above are true to the best of my known Bailer **⊠**Air Pump The 2001 l br. WWC Number Temperature of water 5 Depth Artesis I accept responsibility for the construction, 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. Was a water analysis done? Yes By whom sibility for the construction, alt Did any strata comine water not suitable for intended user Salty Maddy Odor Colored WATER RESOURCES DEPT WWC Number 2505 Depth of strata: SALEM, OREGON Date 2-15-80

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR

THIRD COPY-CUSTOMER



ADDITIONAL BY

STATE OF	OREGO	N							1101		
WATER SUP			ORT	٠.				WELL I.D. #		b/	
(as required by Instructions for			nort are on	- the last	nage of thi	s form		START CAR	D# 142	410	
(1) LAND OV		. uns rep				S PUT III.	T (M) I OCATION O				
Name DO		nmo		Well Nu	uiper	(9) LOCATION O		-	Longitude		
Address 172				R	d.		Township //	N or Okan		EDr W.	
City Ren	d	4	State	DAP.	Zip	97701	Section 4				WM.
(2) TYPE OF	WORK						Tax Lot 903	, ,		,174 Subdivision _	
New Well		Alte	ration (repair	/reconditi	ion) 🗆 Ab	andonment					
<u> </u>							Street Address of \	Vell (ornearest address)	55 /8/8/	SAGG	Greek
(3) DRILL MI			able 🗀 A	HOCE			(10) STATIC WAT		W.L.		
Other				-B	_			elow land surface.		Date Q	-26-0
(4) PROPOSE	D LICE.			far.	-		Artesian pressure		r square inch	Date	
Domestic		tv □ Ind	ustrial 🛱	lmigatio	n		(11) WATER BEAL				
	Injection	-	estock 🔲	_			(,				
(5) BORE HO	LE CON	STRUC	TION:				Depth at which water v	vas first found	329		
Special Construc	tion approv	val □Yes	No Dep	th of Co	mpleted W	el(360 fi.	From	То	Estimated	Flow Rate	SWL
Explosives used	🗌 Yes 🌠	No Type		Ал	nount		329	360	20	0+	240
HOLE			SEAL							<i>-</i>	
Diameter From	To	Majorial	From	To	Secks or p	s Acks					
		SENT ON	76	182		ACAS					——
10 18/2	1360										
	 						(40) 11/07				
How was scal pla	ged: M	lethod	_A	B 🗆	C DD	ÜΕ	(12) WELL LOG:	nd Elevation			
	Daure	dir	Dr	ֿע				IIIO EJEVALION			
Backfill placed fr	•		ft.	Materia			Mater	rial	From	To	SWL
Gravel placed fro		ft. to			gravel		500 Soil		0	1	1
(6) CASING/L							Grav Lave	a	1	11	
Diameter	r From	To Ga	age Steel	Plastic	Welded	Threaded	BrownSA		11	114	
Casine: 10	1/2	184 2	572 M				Rosel T		114	139	
			🗆				Brocken	Lava	139	142	
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							Brown C	ong L.	150	161	
Liner:	1/	360 . /	<i>88</i> je		2		RasalT	0	161	195	
			🗆				Brocken	Lava	195	235	
Drive Shoe used		☐ Outsid	e M.None				BasalT	,	235	246	
Final location of						===	mild Bro	un Lava	246	251	
(7) PERFORA Ri Perforation		CKEEN	Maci	ر سررط	an/		Basall		25/	329	
• -			· · · ·	Mat			W.B. Red	Cinders	329	347	
☐ Screens	Slot	уре		mar Tele/pip	-		WIDE	Kenthana	347	360	
From To		vumber :	Diameter	size	Casing	Liner	TILOL	IVED .			
320 360	KX4	456	10		🗆	126	OCT 0	20004			
	8				🗆		UC I U	7 4001			
					_ □		WATER RESOL	RCES DEPT			
	oxed				🗆		SALEM, O	REGON			
(8) WELL TES	TC. Mi-		-time time	in 1 h			Date started 9-7	-4-01 Co	mpleted 9	-26-6	7
(8) WELL IES) 12: MIII	MIRURI (4	cong ma	: B 1 IA		ving	(unbonded) Water Well	Constructor Certi			
Pump	🗌 Baile	ा	Air 🕰	•	☐ Arte		I certify that the work			eration, or aba	ndon-
Yield gal/min	Drawd	lown	Drill ste	m at		lime	ment of this well is in con	mpliance with Grego	on water supply v	ell constructi	on
200+			35	<u> </u>			standards. Materials us the knowledge and belief	aged information re	ported above are t	rue to the bes	t of my
								MI	WWC Nu	_{mber} 12	16
				REE	3EIVI	D	Signed	111/2		Date Q-	26-01
Temperature of w	ater 4	9° n	epth Artesia	n Flow	fini∀ Found		(bonded) Water Well C	hstructor Certific	ation:		
Was a water analy			By whon		_	112	l accept responsibilit			bandonment (work
Did any strata cor						oo little	performed on this well do				rk .
Salty Mu							performed during this tin construction standards. T				elicí
Depth of strata:	, U						()	I	WWC Nu		55
				SALEN	<i>I</i> I. OREG	ON	Signed	Men		Date 9-	L6-01