Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Application for Water Right Transfer

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

	<u> 1. TYPE (</u>	<u>)F TRANS</u>	FER APPLICAT	<u>ION</u>	
		Please ch	eck one		
	Permanent Transfer Temporary Transfer total number of yea (begin year: (end year:	rs:)	☐ Instream Ti ☐ Permai ☐ Time-I ☐ Drought Tr ☐ Other	nent Limited	
		PLICANT)	INFORMATION	<u> </u>	
Name:	Desert Springs Bottled	Water Co	mpany c/o Brad	E. & Tammie L.	Williams
Address: _	P.O. Box 273				
	Echo		O R		
	City		State	Zip	
Phone:	<u>(541) 376-8474</u>		<u>(541) 376-8345</u>		
	Home		Work	Other	
Fax:			E-Mail address:	R	ECEIVED
	3. A	AGENT IN	FORMATION _		
(The age	3. A ent listed is authorized to repres	ent the applic	ant in all matters rela	ting to this transfer a	pplication.)
			Porfily	* *** *** **	
Name:	VVIIIIAIN First	<u>i</u>	Last		SALEM, OREGON
Address:	P.O. Box 643				
Addiess	1.0. 10. 10.				
	Stanfield		OR	97875	
	City		State	Zip	
Phone:		(541)449-1327	(541)561-725	9
	Home		Work	Other	
Fax:	(541)449-1327		E-Mail address:	bporfily@my1	80.net
	_				
 If an as 	gent is listed above, please	check one	of the following:		
	ase send all correspondence		-	ondence to Applica	ant; <i>or</i>

Please send all correspondence to Applicant. Send copies of correspondence to Agent.

4. PROPOSED CHANGE(S) TO WATER RIGHT(S)

a. A.	Application / Decree		ree Permit / Previous	Transfer	Certificate
a. A.	1.		G-6268	3	51220
neck all proposed change(s) included in this transfer application: XX Place of Use	2.				
ack all proposed change(s) included in this transfer application: XX Place of Use	3.				
XX Place of Use	4.				
XX Place of Use	1		- (-) '1 - 1 - 1 :- 41 :- 4	-C1'4'	
XX Character of Use XX Point of Appropriation Additional Point of Appropriation Instream Transfer Surface Water source to Ground Water source Asson(s) for change(s): Desert Springs Bottled Water Company production is approaching the 5000 gallons per day that is allowed from a well with out a water right. Be sale of bottled is expected to exceed the 5000 gallons per day this year. The owners Desert Springs Bottle Water Company are acquiring a portion of the property				• •	
Instream Transfer ☐ Surface Water source to Ground Water source cason(s) for change(s): Desert Springs Bottled Water Company production is proaching the 5000 gallons per day that is allowed from a well with out a water right. The sale of bottled is expected to exceed the 5000 gallons per day this year. The owners Desert Springs Bottle Water Company are acquiring a portion of the property rigated under Water Right Certificate 51220 and are transferring the place of use, aracter of use and the point of appropriation of the water right to allow increase oduction in their bottled water business. 5. WATER DELIVERY SYSTEM Exercise the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The timps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90 cubic feet per second (cfs). If the transfer involves ultiple rights that have independent systems, describe the capacity for each system parately. N/A RECEIVE	XX :	Place of Use	☐ Point of Diversion	☐ Additi	onal Point of Diversion
cason(s) for change(s): Desert Springs Bottled Water Company production is oproaching the 5000 gallons per day that is allowed from a well with out a water right. The sale of bottled is expected to exceed the 5000 gallons per day this year. The owners Desert Springs Bottle Water Company are acquiring a portion of the property rigated under Water Right Certificate 51220 and are transferring the place of use, aracter of use and the point of appropriation of the water right to allow increase oduction in their bottled water business. 5. WATER DELIVERY SYSTEM Secribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The target water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Setem capacity: 0.90	XX C	Character of Use	XX Point of Appropriat	ion 🗆 Additi	onal Point of Appropriation
proaching the 5000 gallons per day that is allowed from a well with out a water right. The sale of bottled is expected to exceed the 5000 gallons per day this year. The owners Desert Springs Bottle Water Company are acquiring a portion of the property rigated under Water Right Certificate 51220 and are transferring the place of use, aracter of use and the point of appropriation of the water right to allow increase oduction in their bottled water business. 5. WATER DELIVERY SYSTEM Escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers and to divert, convey and apply the water at the authorized place of use. If the transfer evolves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tasted of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90	□ Ins	stream Transfer	☐ Surface Water source	to Ground Wa	ter source
proaching the 5000 gallons per day that is allowed from a well with out a water right. The sale of bottled is expected to exceed the 5000 gallons per day this year. The owners Desert Springs Bottle Water Company are acquiring a portion of the property rigated under Water Right Certificate 51220 and are transferring the place of use, aracter of use and the point of appropriation of the water right to allow increase oduction in their bottled water business. 5. WATER DELIVERY SYSTEM Escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers and to divert, convey and apply the water at the authorized place of use. If the transfer evolves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tasted of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90		(a) fam alama - (a)	December of December 1	Water Com	!-
Desert Springs Bottle Water Company are acquiring a portion of the property rigated under Water Right Certificate 51220 and are transferring the place of use, aracter of use and the point of appropriation of the water right to allow increase roduction in their bottled water business. 5. WATER DELIVERY SYSTEM Sescribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tailed of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. N/A RECEIVE					
scribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tail is equipped with a 40 hp submersible pump with a 15 hp booster. The umps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. RECEIVE N/A RECEIVE					
scribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tails of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE					
escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tails de of pivots. The center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE					
escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Stem capacity: 0.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE				of the water ri	ight to allow increase
escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tail is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Setem capacity: cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE	<u>oduc</u>	tion in their bottl	ed water business.		
escribe the current water delivery system or the system that was in place at some time thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tail is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. Setem capacity: cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE			5 WATER DELIVER	V SVSTFM	
thin the last 5 years. Include information on the pumps, canals, pipelines and sprinklers ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The tangent exercise the right water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The stem capacity: O.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE			J. WATER DELIVER	TOTOTEM	_
ed to divert, convey and apply the water at the authorized place of use. If the transfer volves multiple rights that have independent systems, describe each system separately. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The timps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The stem capacity: O.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE			· · · · · · · · · · · · · · · · · · ·	•	<u>-</u>
The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The target deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The target deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The target deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed location and that the authorized l					
The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The description must be sufficient to demonstrate that the full quantity of water to be transferred can be operated. The authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at the co		•		-	
be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The amps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The stem capacity: O.90 cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. RECEIVE N/A RECEIVE			• •	*	
The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two part center pivots with solid set hand lines in the corners at side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The well is equipped with a 40 hp submersible pump with a 15 hp booster. The imps deliver water to two operated at any given time. The well is equipped with a 15 hp booster. The imps deliver water to two operated at any given time. The well is equipped with a 15 hp booster. The imps deliver water to two operated at any given time. The well is equipped with a 15 hp booster. The imps deliver water to two operated at any given time.					
t side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time.					ocation and that the
t side of pivots. The center pivots require 400 gpm each to operate. Only one of the vots or the solid set can be operated at any given time. It stem capacity: cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. N/A RECEIVE N/A FEB 2 5 2008		pucam is ready, with	8,	gni.	ocation and that the
estem capacity: cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. N/A RECEIVE	ap				
rstem capacity: cubic feet per second (cfs). If the transfer involves altiple rights that have independent systems, describe the capacity for each system parately. N/A RECEIVE	ap The y umps	well is equipped w deliver water to t	vith a 40 hp submersible two part center pivots v	e pump with a vith solid set ha	15 hp booster. The and lines in the corners
parately. N/A RECEIVE FEB 2 5 2008	ap The v imps it side	well is equipped w deliver water to t e of pivots. The co	vith a 40 hp submersible two part center pivots w enter pivots require 400	e pump with a vith solid set ha	15 hp booster. The and lines in the corners
parately. N/A RECEIVE FEB 2 5 2008	ap The v imps it side	well is equipped w deliver water to t e of pivots. The co	vith a 40 hp submersible two part center pivots w enter pivots require 400	e pump with a vith solid set ha	15 hp booster. The and lines in the corners
N/A RECEIVE	The vots of	well is equipped well is equipped well deliver water to the equipped with the solid set can be solid set can	vith a 40 hp submersible two part center pivots wenter pivots require 400 n be operated at any giv	e pump with a with solid set had gpm each to own time.	15 hp booster. The and lines in the corners operate. Only one of the
FEB 2 5 2008	The voice of the state of the s	well is equipped well is equipped well is equipped well to the end of the solid set can be capacity:	vith a 40 hp submersible two part center pivots wenter pivots require 400 n be operated at any givo	e pump with a with solid set had gpm each to oven time.	15 hp booster. The and lines in the corners operate. Only one of the he transfer involves
. ==	The vots of stem altiple	well is equipped well is equipped well is equipped well to the end of pivots. The control or the solid set can capacity:	vith a 40 hp submersible two part center pivots wenter pivots require 400 n be operated at any givo	e pump with a with solid set had gpm each to oven time.	15 hp booster. The and lines in the corners operate. Only one of the transfer involves ity for each system
. 22	The voice of the state of the s	well is equipped well is equipped well is equipped well to the end of pivots. The control or the solid set can capacity:	vith a 40 hp submersible two part center pivots venter pivots require 400 n be operated at any givo cubic feet per se ndependent systems, des	e pump with a with solid set had gpm each to oven time.	15 hp booster. The and lines in the corners operate. Only one of the transfer involves ity for each system
WATER RESOURCES	The vumps ut side ivots of the vots of the	well is equipped well is equipped well is equipped well to the end of pivots. The control or the solid set can capacity:	vith a 40 hp submersible two part center pivots venter pivots require 400 n be operated at any givo cubic feet per se ndependent systems, des	e pump with a with solid set had gpm each to oven time.	15 hp booster. The and lines in the corners operate. Only one of the transfer involves ity for each system RECEIVE

_ . . . 1 _10548

6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
 - Copies of receipts from sales of irrigated crops or for expenditures relating to use of water;
 - ► Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
 - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; *or*
 - ▶ If the right has <u>not</u> been used during the past five years, documentation that the presumption of forfeiture would be rebutted under ORS 540.610(2).

7. AFFECTED DISTRICTS AND LOCAL GOVERNMENTS

Are any of the water rights proposed for transfer located within or served b other water district? ✓ Yes No	y an irrigation or
Will any of the water rights be located within or served by an irrigation or after the proposed transfer? \square Yes \boxtimes No	other water distric
Is water for any of the rights supplied under a water service agreement or o stored water with a federal agency or other entity? ☐ Yes ☒ No	ther contract for
If "Yes", for any of the above, list the name and mailing address of the distand/or entity:	trict, agency
Stanfield Irrigation District, P.O. Box 416, Stanfield, OR 97875	
This water right is in the District but is not Served by the District.	
This water right is in the plantar and active by the plantar	
List the name and mailing address of all affected local governments (e.g., c municipal corporation, and tribal governments within whose jurisdiction th located).	
Umatilla County, 216 SE 4th, Pendleton, OR 97801	
•	
	RECEIVE

FEB 25 2008

WATER RESOURCES DEPT SALEM OREGON

8. LAND OWNERSHIP

•	Does the applicant own the lands FROM which the right is being transferred? \square Yes \boxtimes N	o
	If "No", provide the following information. For Temporary Transfers, also include a <u>notarized statement granting consent</u> to the transfer from <u>each</u> of the landowners:	
	Names of Current Landowner(s): William J. and Yvonne M. Elfering	_
	First Last	
	Address: 1889 E. Highland Avenue,	_
	Hermiston, OR 97838	_
	City State Zip	
-	Does the applicant own the lands TO which the right is being transferred?	
	\boxtimes Yes \square No \square N/A - NOT APPLICABLE TO INSTREAM TRANSFERS	
	If "No", provide the following information:	
	Names of Receiving Landowner(s): First Last	_
	Address:	_
	City State Zip	_
	City State Zip	
•	Check <u>one</u> of the following:	
	☐ The receiving landowner will be responsible for completion of the proposed changes aft the final order is issued. All notices and correspondence should be sent to this landowner	
	□ The applicant will remain responsible for completion of changes. Notices and correspondence should continue to be sent to the applicant and applicant's agent.	
	□ N/A. (Not applicable. Application is for an Instream Water Right Transfer.)	

RECEIVED

FEB 25 2008

WATER RESOURCES DEPT SALEM OREGON

- - · · · T · 10548

9. ATTACHMENTS

Check each of the following attachments included with this application. The application will be returned if all required attachments are <u>not</u> included.

Su	pplemental Form A –	Land Use Information Form:
	Description of Proposed Change(s) to a	⊠ Enclosed; or
	Water Right A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	 Not Required if <u>all</u> of the following are met: In EFU zone or irrigation district, Change in place of use only, No structural changes needed, including
Su	pplemental Form B –	diversion works, delivery facilities, other
	Evidence of Use Affidavit(s)	structures, and
	At least one Evidence of Use Affidavit documenting that the right has been used during the last five years or that the right is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and	 ● Irrigation only. Fees: ☑ Amount enclosed: \$ 1200 See the Department's Fee Schedule at www.wrd.state.or.us or call (503) 986-0900.
	The Evidence of Use Affidavit must be accompanied by supporting documentation.	Instream Water Right Transfers, also include:
Ma	ар	
	Water Right Transfer The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Supplemental Form C – Instream Water Right Transfer ☐ Complete this form to describe the desired nature and attributes for the proposed instream water right.
	Temporary Transfer or Historical POD Change	Temporary Transfers, also include:
	A map meeting the requirements of OAR 690-380-3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Recorded Deed: The applicant must submit a copy of the current deed of record for the land from which the
W	ater Well Report(s)/Well Log(s):	authorized place of use or point of
\boxtimes	The application is for a change in point of	diversion/appropriation is being moved.
	appropriation or change from surface water to ground water and copies of all water well reports are attached.	Affidavit of Consent: ☐ If the applicant is NOT the owner of record for the land from which the authorized place of
	Water well reports are not available and a description of construction details including well depth, static water level, and information necessary to establish the ground water body developed or proposed to be developed is attached.	use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.
	N/A. The application does not involve a	
	change in point of appropriation or a change from surface water to ground water, so water	RECEIVED
	well reports are not required.)	CED 2.5.2009

- - 1 10548

SALEM OREGON

WATER RESOURCES DEPT

Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for all named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the engrapsista amount

	inch	uded a check payable to the Oregor	water Resources Department for the a	ppropriate amount.			
			10. SIGNATURES				
Ch	eck <u>or</u>	<u>ne</u> of the following, as approp	riate, and sign the application in th	e signature box below:			
\boxtimes	approfor the	oval of a permanent transfer a he proposed transfer, I (we) w	000(13)(a), I (we) understand that pand upon my receipt of a draft Preill be required <i>[pursuant to OAR 69]</i> mation and evidence demonstrating	liminary Determination 90-380-4010(5)] to provide			
	(a)	A report of ownership and lie the last three months;	en information that has been prepare	ed by a title company within			
	(b) A copy of written notification of the proposed transfer provided by the applicant to <u>all</u> lien holders on the subject lands unless the report of ownership and lien information shows that a water right conveyance agreement has been recorded for the subject lands. If a water right conveyance agreement has been recorded for the subject lands, a copy of the agreement and identification of the owner of the lands at the time the agreement was recorded must be submitted; and						
	(c)	a notarized statement consen- identified in the report or an au- water right has been conveyed	the report of ownership and lien inforting to the transfer (attached) signed thorized representative of the entity as identified in a water right convey that the applicant is authorized to purandowner.	ed by the landowner to whom the interest in the ance agreement or other			
	right 3000(is in the name of the municipa	a municipality, as defined in ORS 5 ality or a predecessor. Therefore, pure quired to provide the above describe	oursuant to OAR 690-380-			
	acqui condo There above a trar	iring the property to which the emnation. Documentation is prefore, pursuant to OAR 690-380 to described report of ownership insfer under this subsection if it has been as the control of	e water right proposed for transfer rovided with this application support and lien information. (NOTE: Such has filed a condemnation action to action this application is true and action to the specifical in this application is true and action to the specifical in this application is true and action to the specifical in this application is true and the specifical in th	r is appurtenant by ing this statement. required to provide the an entity may only apply for equire the property.)			
1 (N	ej an	irm that the information cont	ained in this application is true an	d accurate. ————————————			
	·	nt signature Mullioms	Brad E Williams name (print) Tammie L.Williams	$\frac{2-21-08}{\text{date}}$			
		nt signature	name (print)	date			
			F	RECEIVED			

FEB 2 5 2008

AFFIDAVIT OF CONSENT OF WATER RIGHT TRANSFER

State of Oregon)) SS		
County of Umatilla)		
	J. and Yvonne M. first duly sworn, o	Elfering, 1889 E Highland Avenu dispose and say:	ue, Hermiston, OR
Township		k Lot 1300 in Lot 2 SW ¼ SW e 29 East W.M., and the appurte Certificate 51220;	•
place of the above	use, character of e-mentioned wate quested by Brad I	hed water right transfer applica use and the point of appropriati er rights from 29.9 acres of irrigat E. and Tammie L. Williams 2/18/08 Date	on for a portion of
Zhana Yvonn	e M. Elfering	ing 2-15-08 Date	RECEIVED
	•		UECTIAMO
State of Oregon County of <u>Umatill</u>	a		FEB 25 2008 WATER RESOURCES DEPT
•		A	FEB 25 2008
County ofUmatill	SEAL PORFILY	A	FEB 2 5 2008 WATER RESOURCES DEPT SALEM OREGON, 2008 by
County of Umatill Subscribed and Swo	rn to Before Me the Seal Porfily O-OREGON NO. 424703	Notary Public – State of Oreg	FEB 2 5 2008 WATER RESOURCES DEPT SALEM OREGON, 2008 by
Subscribed and Sword Subscribed Available State of Oregon County of Umatill	rn to Before Me the Seal Seal Seal Seal Seal Seal Seal Sea	Notary Public – State of Oreg	FEB 2 5 2008 WATER RESOURCES DEPT SALEM OREGON, 2008 by
Subscribed and Sword Subscribed Available State of Oregon County of Umatill	rn to Before Me the Seal Porfily C-OREGON MO. 424703 SS. 2012	Notary Public – State of Oreg	FEB 25 2008 WATER RESOURCES DEPT SALEM OREGON, 2008 by , 2008 by, 2008 by

Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

	•	Certificate Number or other identifying number:	51220	
ı				

1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

	(Check an that apply.)	
Point of Diversion or Appropriation	Place of Use	Character of Use
 ☑ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the transfer.) ☑ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the transfer.) ☑ Historic Point of Diversion or Appropriation Change (Unauthorized point of diversion or appropriation used for more than 10 years.) ☑ Surface Water to Ground Water (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.) 	 All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.) 	Proposed new use: ☐ Irrigation ☐ Municipal ☐ Quasi-municipal ☐ Commercial ☐ Industrial ☐ Instream (complete and attach Supplemental Form C) ☐ Domestic (indicate number of households) ☐ Other ☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)		Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
■ Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)	T 105 4 8	RECEIVED FEB 2 5 2008 WATER RESOURCES DEP SALEM OREGON

2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

✓ C ₀ ,	rtificated Dight	51220	G-6268
⊠ Cei	rtificated Right	Certificate Number	Permit Number or Decree Name
	judicated,		
No:	n-certificated Right	Name of Decree	Page Number
	mit for which Proof has en Approved	Permit Number	Date Claim of Beneficial Use Submitted
	unsferred Right for which of has been Filed	Previous Transfer Number	Date Claim of Beneficial Use Submitted
		r Decree: Frank E. and	d Doylene M. Dye
Cou	nty: <u>Umatilla</u>		
Auth	norized Use(s) to be Affect	ed by Transfer:Irrigatio	on
Prio	rity Date(s):Decemb	er 2, 1974	
prov asso	ided on pages 3 through 6	ates identified on the water r of this form must identify wh horized and proposed points e.	hich priority date is
Sour	cce(s) of Water to be Affec	ted by Transfer: <u>Basalt W</u>	'ell
Trib	utary to: <u>Umatilla Rive</u>	r Basin	
If the	ere are multiple Sources li es 3 through 6 of this form	sted on the water right, any i must identify which source i oints of diversion or appropri	s associated with each of
<u>For</u>	applications proposing a	Change in Place of Use or C	haracter of Use:
	there Other Water Rights this land?	, Permits or Ground Water R	egistrations associated
	☐ Yes ☑ No ☐ No	A – No Change in Place of Use	e or Character of Use
If "Y	Yes", what are the Permit,	Registration or Certificate N	umbers?
		"layered" water use or a rig	
	imary right proposed for tr celled, except as provided i	<u>ansfe</u> r must be included in ti n OAR 690-380-2240(5).	he transfer or be RECEIVED

FEB 25 2008

WATER RESOURCES DEPT SALEM OREGON

1 10548

Certificate Number or other identifying number:	
---	--

The following information **must be provided** <u>only</u> for those points of diversion or appropriation that **are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer.)**Attach additional pages as necessary.</u>

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer, the "FROM" point(s) of diversion or appropriation)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Survey Coordinates (coordinates from a recognized survey corner)
Umat 2103	Well 12-2-1974	4N	28E	WM	12	SE SE	TL 800	150 ft North and 760 ft West from the SE Corner, Section 12

•	Does the water rig	tht being	transferred	involve a	ground v	vater source((\mathbf{s}))?
---	--------------------	-----------	-------------	-----------	----------	---------------	----------------	----

If "Yes", for <u>each</u> authorized point of appropriation (well) involved, you must either:

A. Supply a copy of the well log(s) for <u>each</u> point of appropriation that is **clearly labeled** and associated with the corresponding well in the table above and on the accompanying application map. (<u>NOTE</u>: You may search for well logs on the Department's web page at: http://www.wrd.state.or.us)

or

B. If a well log is <u>not</u> available, you must describe the construction of the authorized point of appropriation by completing the table below. Attach additional copies as necessary.

Construction of Existing Authorized Point(s) of Appropriation – (Only needed if <u>no</u> well log is available.)

Wells in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

OWRD Well No. as identified in table above	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
See Attached Well LOG								RECE	IVED
Umat 2103								FE3 2	5_2008
							1	WATER RESOL	PECON

• (Certificate Number or other identifying number:	51220
-----	---	-------

The following information must be provided <u>only</u> for those places of use that are involved in thetransfer (i.e., <u>list only the portion of the water right you propose to transfer.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer, the "FROM" lands)

Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)	
Well 12-2-1974	4N	29E	WM	7	Lot 2 SW SW	1300	29.9	
							ECEIVE	
						1	FEB 25 2008	
	<u> </u>					WATE	R RESOURCES SALEM. OREGO	

■ Ce	rtificate Nu	ımber or	other id	entify	ing nu	mber:		51220			
	3	. PROPO	SED C	<u>HAN</u>	GES T	г <u>о тне</u>	WATI	ER RIGI	<u>IT</u>		
rvey coo compan Locati	oroposed cordinates d ying application of Prop "TO" point(s)	lescribed cation ma posed Po of diversion	below sapp. Attace int(s) of	hould h add Dive	accurd itional p ersion (ately corn pages as n or Appro	respona ecessar opriatio N/A – In	to the po y. on: stream Wa	oints sho ter Right 1	wn on the Transfer	
ource	Township	Range	y if a <u>Ch</u> Mer	Sec	N Point 1/4 Sect	ion Ta	ax Lot, LC or ov't Lot		Survey Conates from a	ng proposed oordinates a recognized s ner)	
Vell	3N	29E	WM	15	NW S	W T	L 202		orth & 54	10 ft East fro on 15	m the
	there are probables				_	-				ve, are the	
liss If we the htt	ted above. "Yes", atta ll, or if well table belo p://www.wr. "No", desc	ach and c ll log(s) a w. (<u>NOTI</u> d.state.or.	learly la are <u>not</u> a E: You m us)	bel the vailar ay sea	ne corre ble, de. arch for	esponding scribe the well logs	g well le constr on the l	og(s) for ruction of Departmen	<u>each</u> pro the well nt's web p	pposed (s) using page at:	
ll numbe	ruction of ers in this list e accompany	ing must be	e clearly t	ied to d					ed in the t	able above a	nd
well, Well I	existing OWRD og ID No. ell ID Tag L-	Diameter	Type an size of casing	fe	lo. of eet of asing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Tot we dep
								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L)	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
Yes	Umat 1306	See Attached Well Log								
								RE	CEIVE	D
								FEE	25 200	•
									ESOURCES EM. OREGO	

Certificate Number or other identifying number:

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Place of Use: (i.e., the "TO" lands) \boxtimes N/A – Instream Water Right Transfer (NOTE: Complete this table **only** if a <u>Change in Place of Use</u> is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Well	3N	29E	WM	15	NW SW	TL 202	Commercial Use
Well	3N	29E	WM	15	sw sw	TL 202	Commercial Use
						RECE	IVFD
						FEB 2	l I

Remarks:		WATER RESOURCES DEPT SALEM. OREGON
	_	
	_	