

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 5 - Minimum Requirements Checklist

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

		For questions, please call (503) 986-0900, and ask for Transfer Section.	RECEIVED
		FOR ALL TRANSFER APPLICATIONS	JUN 16 2014
Che	ck all ite	ms included with this application. $(N/A = Not Applicable)$	OWDD
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	OWRD
\boxtimes		Part 2 - Completed Transfer Application Map Checklist.	
\boxtimes		Part 3 – Application Fee, payable by check to the Oregon Water Resourcompleted Fee Worksheet, page 3.	rces Department, and
\boxtimes		Part 4 – Completed Transfer Application – Applicant Information and S	Signature.
		Part 5 – Information about Water Rights to be transferred. How many be transferred? <u>5</u> Please include a separate Part 5 for each water rig <u>50381, 50382, 86866, 87741 & 87745</u> .	9
		Attachments:	
\boxtimes		Completed Transfer Application Map.	
\boxtimes		Completed Evidence of Use Affidavit and supporting documentation.	
\boxtimes		Fees – Amount enclosed: \$4,500.00 . See http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml#fees or call	(503) 986-0883.
	N/A	Affidavit(s) of Consent.	
	N/A	Supplemental Form D – For water rights served by or issued in the nam district. Complete when the transfer applicant is not the irrigation district.	_
	□ N/A	Land Use Information Form with approval and signature (or signed land stub). Not required if water is to be diverted, conveyed, and/or used on if all of the following apply: a) a change in place of use only, b) no struuse of water is for irrigation only, and d) the use is located within an irreculsive farm use zone.	ly on federal lands or ctural changes, c) the
\boxtimes	□ N/A	For changes in point(s) of appropriation (well(s)) or additional point(s) Water Well Report/Well Log.	of appropriation,
	⊠ N/A	Geologist Report for a change from a surface water point of diversion to of appropriation (well), if the proposed well is more than 500' from the and more than 1000' upstream or downstream from the point of diversion 380-2130 for requirements and applicability.	surface water source
		(For Staff Use Only)	
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING I Application fee not enclosed/insufficient Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete	complete
		Other/Explanation	

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JUN 16 2014

OWRD Part 2 o

Part 2 of 4 - Transfer Application Map Checklist

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

		sure that the transfer application map you submit includes all the required items and he existing water right map. Check all boxes that apply.
	□ N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre_license_view/ . CWRE stamp and signature are not required for substitutions.
\boxtimes	□ 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 $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
\boxtimes		A north arrow, a legend, and scale.
\boxtimes		The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department.
\boxtimes		Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
\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.
	□ N/A	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
	□ N/A	If you are proposing a change in point(s) of diversion or well(s), 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°).

	FEE WORKSHEET for PERMANENT TRANSFER Part 3 of 5	- Fee	Worksheet
1	Base Fee (includes one type of change to one water right for up to 1 cts)	1	\$1,000
	Types of change proposed:	DE	CEIVEL
	Place of Use	KE	CEIVE
	Character of Use	111	N 16 2014
	Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{2(2a)}{2}$		WRD
	Subtract 1 from the number in line $2a = 1 (2b)$ If only one change, this will be 0		
2	Multiply line 2b by \$800 and enter » » » » » » » » » » » » » »	2	\$800
	Number of water rights included in transfer 5 (3a)		
	Subtract 1 from the number in 3a above: 4 (3b) If only one water right this will		
3	be 0 Multiply line 3h by \$450 and enter you have your your your your your your your your	3	\$1800
-	Multiply line 3b by \$450 and enter » » » » » » » » » » » » » » » » » » »	3	\$1800
	to a well?		
	□ No: enter 0 »» » » » » » » » » » » » » » » » »		
4	Yes: enter \$350 » » » » » » » » » » » » » » » » » »	4	0
	Do you propose to change the place of use or character of use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the rights to be transferred (see		
	example below*): $\frac{3.17(5a)}{4000}$		
	Subtract 1.0 from the number in 5a above: $\frac{2.17 (5b)}{2.17 (5b)}$		
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » »		
	If 5b is greater than 0, round up to the nearest whole number: 3 (5c) and		
5	multiply 5c by \$300, then enter on line 5 » » » » » » » » »	5	\$900
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$4500
	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
8	Subtract line 7 from line 6 » » » » » » » » » » » » » Transfer Fee:	8	\$4500

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

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

	FEE WORKSHEET for SUBSTITUTION	NO.	
1	Base Fee (includes change to one well)	1	\$725.00
	Number of wells included in substitution (2a)		
	Subtract 1 from the number in 3a above: (2b) If only one well this will be 0		
2	Multiply line 2b by \$350 and enter » » » » » » » » » » » » » »	2	
3	Add entries on lines 1 through 2 above " " " Fee for Substitution:	3	

In your own words tell us what change(s) you want made and the reason for the change(s):

Nevin Cattle Company was started by our parents who have since passed away. The lands have been partitioned into 4 parcels which are owned by family members. There are 4 wells on the property, one in each parcel, which irrigate the certificated lands. Currently the wells irrigate lands scattered throughout each of the parcels. We would like to transfer lands so that each well within a parcel irrigates the land within that parcel where possible. We would also like to relocate some of the water to areas that don't currently have a water right.

JUN 16 2014 OWRD

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ADD	DITIONAL	CONTACT NO.
FAX	NO.	
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differei	nt than th	proposed for e applicant's) or s/entities to which
ormati	ion and ev	nd prior to vidence that I am RECEIVED
right i	is in the	JUN 16 2014
acquiri nant an	ing by nd have	OWRD
n the a newsp accura	area whe paper is a sale. G Memb	ment to the re the water righ available, I sugg er 4/28/14 Date
5	13/ vate 5///	<u> </u>

Date

Print Name (and Title if applicable)

Applicant signature

Check the following boxes	that app	oly:				
The applicant is resp continue to be sent t		-	etion of	change(s). Notic	es and correspondence shou	ıld
		_			proposed change(s) after thuld be sent to this landowne	
The receiving lando of notices and corres				•	ompletion of change(s). Co and the applicant.	pies
At this time, are the lands in	n this tran	sfer appl	ication is	n the process of	oeing sold? Yes No	
	. If you c	lo not kn	ow who		plete the receiving landowned ter will be, then a request for	
unless a sale agreement	or other o	document	t states o	therwise. (To le	belong to the new owner, arn about sale agreements fer-PropertyTransactions.pd	<u>.f</u>)
RECEIVING LANDOWNER NAME				PHONE NO.	ADDITIONAL CONTACT NO.	
ADDRESS				L	FAX NO.	
CITY	STATE	ZIP		E-MAIL	RECEIV	ED
Describe any special owner	ship circu	ımstance	s here: _		JUN 16 20	J14
Check here if any of the an irrigation or other wa	water rig	hts propo	osed for Comple	transfer are or w te and attach Sup	Il be located within or serve	ח
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Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME	water rig	hts propo et. (Tip :	osed for Comple ADDRES STATE	transfer are or w te and attach Sup s	Il be located within or serve	D by
Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME CITY Check here if water for a	water rig	hts propo et. (Tip :	osed for Comple ADDRES STATE	transfer are or water and attach Sups	OWRI Il be located within or serve plemental Form D.)	D by
Check here if any of the an irrigation or other was IRRIGATION DISTRICT NAME CITY Check here if water for a for stored water with a factorial content of the content of t	water rig	hts propo et. (Tip :	osed for Comple ADDRES STATE upplied u	transfer are or water and attach Sups	OWRI Il be located within or serve plemental Form D.)	D by
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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

CERTIFICATE # 50381

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Description of Water Delivery System

System capacity: 10.8 cubic feet per second (cfs) OR

JUN 16 2014

____ gallons per minute (gpm)

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Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use.

Mitchell Well

Water is pumped from the well by a 100hp turbine motor and pump. Water is conveyed west then northwest underground by a 12" main approximately 1,800 feet to a tee. From the tee, water is conveyed both north and southwesterly. The 12" main continues north approximately 600 feet before terminating. From the tee water is conveyed southwesterly through a 12" above ground aluminum pipe approximately 1,500 feet to another tee. At this tee, water is conveyed to the north and south through an 8" aluminum pipe. This system conveys water to above ground sprinklers and irrigates portions of the southeast of the northwest, the southwest of the northeast and portions of the southern half of Section 24. From the pump, water is also conveyed to the south through an 8" above ground aluminum pipe approximately 840 feet in length to a 90° bend. The 8" aluminum main then conveys water easterly approximately 1,300 feet to a tee. From this tee, water is conveyed to the east for another 200 feet before terminating. From the tee an 8" main conveys water south approximately 1,500 feet before terminating. This system supplies pressurized water to above ground sprinklers which irrigate portions of the southwest quarter of Section 30, and a portion of the northwest quarter of Section 31.

This system has a shared conveyance system with Certificates 50382, 87741 and 87745.

Liskey Well

Water is pumped from the well by a 75hp motor and pump. From the pump a 12" main goes conveys water northeasterly underground approximately 220' to a tee. From the tee, water is conveyed into a ditch which conveys water westerly approximately 500 feet to a larger ditch which conveys water to north and south. Water is conveyed by the ditch in a northeasterly direction approximately 650' to an angle point, then continues in a northerly direction approximately 2,200' and discharges into a main ditch which conveys water to the west and east. Water is conveyed easterly approximately 1,650' to a CMP which diverts water to a 36" CMP sump. Water is pumped from the sump by a 30hp motor. Water is conveyed in a southerly direction by a 12" PVC buried mainline approximately 800' to a bend to the southwest, then continues southwesterly approximately 800' to a bend to the southeast. The main reduces to 8" and continues southeast approximately 1,300' before terminating. This system supplies pressurized water to above ground sprinklers in the southwest quarter Section 12, the southwest half of the southeast quarter, and a portion of the northeast quarter of the northwest quarter of Section 13.

From the tee at the well an 8" aluminum main conveys water to the south approximately 1,600 feet to a bend to the west. Water is then conveyed westerly approximately 1,500 feet to a bend to the south. The main continues south approximately 2,000 and terminates. This main supplies pressurized water for portions of the east half of section 14, and portions of the west half of Section 13.

This system has a shared conveyance system with Certificates 86866 and 87741.

Swan Lake Junction Well

Water is pumped from the well by a 100hp pump and motor to a tee. From the tee water is conveyed south, west and north. Water is conveyed west through an 8" aluminum pipe approximately 1,000 feet before terminating. This main and supplies water to pressurized sprinklers in the west half of the northeast quarter of Section 23. Water is conveyed to the south through a 6" above ground aluminum pipe approximately 2,600 feet before terminating. This main supplies pressurized water to sprinklers located in portions of the west half of the southeast quarter of Section 23 and portions of the southeast of the southeast quarter of Section 23. From the tee, water is also conveyed to the north through a series of ditches. These ditches supply water for flood irrigation to portions of Section 14, and 11 before tying into the main process.

This system has a shared conveyance system with Certificate 86866.

JUN 16 2014

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Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Mitchell well (MW)	□ Authorized □ Proposed	KLAM 12415	38	s	11 . 5	E	30	NW	sw	3	780' north & 6' east from SE cor, Sec 24
Liskey well (LW)		KLAM 12203	38	s	10	E	13	NW	NW		800' south & 430' East from NW cor, Sec 13
Swan Lake Junction well (SLJW)		KLAM 12220	38	S	10	E	23	SE	NE		3225' north & 1260'west from SE cor, Sec 23
	☐ Authorized ☐ Proposed					The second secon					

Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses): Place of Use (POU) Supplemental Use to Primary Use (S to P) Point of Appropriation/Well (POA) Character of Use (USE) Additional Point of Appropriation (APOA) Point of Diversion (POD) Additional Point of Diversion (APOD) Substitution (SUB) Government Action POD (GOV) Surface Water POD to Ground Water POA (SW/GW) Will all of the proposed changes affect the entire water right? Yes Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes. No. Complete all of Table 2 to describe the portion of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 50381

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

							Γ											٦
	Priority Date	1901	1901	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	
GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	DR	SLJW	SLJW	SLJW	DR	SLJW	DR	LW	DR	SLJW	MW	SLJW	SLJW	SLJW	
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	
ER TH	Acres	10.0	5.0	0.4	0.7	9.0	1.6	0.5	9.0	0.5	0.7	6.0	1.5	1.4	2.8	5.4	1.3	
) AF	Gvt Lot or DLC	-																
lands	Tax Lot	200	200															
("to")	7,7	NW	WN	W	WN	Z H	N.	WW	NE	WW	SE	WN	SE	NE	WW	SW	Z	
posed	7.	NW	SW	SW	SE	RE	WW	SW	SW	SW	SW	SW	NW	SW	SW	WW	NE	
Pro	Sec	1	7	24	24	23	23	24	14	24	12	24	23	24	13	13	14	
	Rng	표	函	闰	两	闰	ഥ	A	田	B	E	Ħ	闰	E	闰	因	ᅜ	
		6	6	10	10	2	10	10	10	10	10	10	10	10	10	10	10	
	Тwp	2 S	2 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	-
Dronocad	Changes (see "CODES" from previous	POU/POD	3	POU/POA	POU/POA	POU/POA	POU/POA	POU/POA	POU/POA	POU/POA	POU	POU/POA	POU/POA	POU/POA	POA	POA	POA	
S	iority	1901	3	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	
Authorized ("from" lands) as they appear BEFORE THE CHANGES	POD(s) or POA(s) (name or number from Table 1)	POD #1 POD #2	"	LW	ΓM	ΓM	ΓM	LW	ΓW	ΓW	ΓM	ΓW	ΓW	LW	ΓW	ΓW	ΓM	
BEFORE TI	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	
ppear]	Acres	15.0	3	0.4	0.7	9.0	1.6	0.5	9.0	0.5	0.7	6.0	1.5	1.4	2.8	5.4	1.3	
they a	Gvt Lot or DLC		"															
ds) as	Tax	100	73	2703	2703	2703	2703	2703	2703	2703	2703	2703	2703	2703	2703	2700	2703	
ı" lane	72	M N N N N N N N N N N N N N N N N N N N	"	SW	SW	SW	SW	SW	SW	SW	SE	SE	SE	WN	N N	SW	NE	
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	Тмр	64	, ,	38	38	38	38	38	38	38	38	38	38	38	38	38	38	

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Revised 2/1/2012

Regular Permanent Transfer Application - Page 9 of 29

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Please use additional pages of Table 2 as needed

Table 2. Description of Changes to Water Right Certificate # 50381

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

	Priority Date	1901	1901	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949
GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	MW	SLJW	SLJW	MW	MW	MW	SLJW	MW	ММ	SLJW	DR	DR	DR	MW	MW
AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR
TER TH	Acres	10.0	5.0	3.2	17.1	1.2	1.1	1.3	6.0	0.9	0.7	0.4	9.0	1.2	2.2	6.1	1:1	0.4
AFT	Gvt Lot or DLC	1																
Proposed ("to" lands)	Tax Lot	200	200															
("to")	7.	WN	ΝŇ	WW	NE	NE	SE	SE	SE	NE	WN	NW	SE	NW	NW	NE	WW	WW
osed	**	NW	SW	SE	SE	SW	SW	SW	SW	NE	NE	NW	SE	SE	SE	SE	SE	SW
Prop	Sec		7	24	14	23	24	24	24	26	31	31	23	24	24	14	24	FA24
	Rng	Œ	田	因	E	E	E	E	E	E	E	E	E	E	E	E	E	
		6	6	10	S 10	3 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10
	Twp	2 S	2 S	38 S	38 8	38 S	38 8	38 8	38 8	38 8	38 8	38 8	38 8	38 8	38 8	38	38	38 8
Dronoged	Changes (see "CODES" from previous page)	POU/POD	, ; 3	POU/POA	POA	POU/POA	POU	POU	POU	POU/POA	POU	POU	POU/POA	POU/POA	POU/POA	POA	POU/POA	POU/POA
SS	Priority Date	1901	"	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949 o
Authorized ("from" lands) as they appear BEFORE THE CHANGE	POD(s) or POA(s) (name or number from Table 1)	POD#1 POD#2	77	ΓW	ΓW	MW	MW	MW	MW	MM	MW	MW	MW	SLJW	SLJW	SLJW	SLJW	Regular Permanent Transfer Application – Pr
SEFORE TI	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	nt Transfer A
nppear]	Acres	15.0	33	3.2	17.1	1.2	1:1	1.3	6.0	6.0	0.7	0.4	9.0	1.2	2.2	6.1	1:1	ermane
they 8	Gvt Lot or DLC		3										3		-			gular
ls) as	Tax	100	3	2703	2703													Re
" lanc	7	×	3	NE	Z	SW	SE	SE	SE	SE	SE	SW	SW	SE	SE	NE.	Z	SE
from	4, 4,	NE	3	SE	SE	NE	NE	N.	SE	SE	SE	RE	X	SW	SE	SE	SE	'NE
,,) pa	Sec	15	3	14	14	24	24	24	24	24	24	30	30	11	11	14	23	Revised E/1/2012 NE
loriza	Rng	闰	3	闰	国	园	国	田	网	国	2	园	ы	図	図	闰	B	aE/I
Auth	R	6	3	10	10	10	10	10	2	10	10	19	9	10	2	10	10	kevist
	Twp	2 S	3	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S

Table 2. Description of Changes to Water Right Certificate # 50381

Γ			\neg	1		
	Priority Date	1901	1901	1949		
SES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	MW		
Proposed ("to" lands) AFTER THE CHANGES	New Type POA(s) to of USE (from Table 1)			IRR		
ER TH	Tax Lot or Acres Ne DLC	10.0	5.0	1.7		59.0
AFT	Gvt ot or DLC					S
ands)	rax L	200	500			TOTAL ACRES
"to" 1		A.		W.		TAL /
) pasc	7, 7,	WN WN	SW NW	SE NW		TO
Prop	Sec	1	2			
		Æ	3	E		
	Rng	6	6	0		
	Тwp	2 S 9	S	S		
_		2	2	38	20-2-20-7-FC	
- C	Changes (see "CODES" Date from previous page)	POU/POD	23	POU/POA 38 S 0 E 24		
SS	iority	1901	3	1949		
Authorized ("from" lands) as they appear BEFORE THE CHANGES	Type of USE POD(s) or listed on Or number Certificate from Table 1)	POD #1 POD #2	"	LW		
BEFORE TH	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR		
appear	Tax Gvt Acres Lot DLC	15.0	3	1.7		59.0
thev	Gvt Lot or DLC		"			ES
ds) as	Tax	100	77	2703		TOTAL ACRES
", lan	7.	2 S 9 E 15 NE NW	"	SE 2703		OTAL
"fron	7, 7,	NE	"	38 S 10 E 14 SE		
ed (Sec	15	33	14		
oriz.	gr	(보)	"	ञ	*********	
/mth	Rng	6	"	10		
	Тwp	S	3	S		
	_ T	1 4	3	8	l	Щ.

For Place of Use or Character of Use Changes	
Are there other water right certificates, water use permits or ground water registra with the "from" or the "to" lands? 🛛 Yes 🗌 No	tions associated
If YES, list the certificate, water use permit, or ground water registration numbers 86866 & 86801.	s: <u>87741, 87745</u> ,
Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that a primary right proposed for transfer must be included in the transfer or be cancel to a ground water registration must be filed separately in a ground water registration application.	led. Any change
For Substitution (ground water supplemental irrigation will be substituted for surfairrigation)	RECEIVE
Ground water supplemental Permit or Certificate #; Surface water primary Certificate #	JUN 16 201
For a change from Supplemental Irrigation Use to Primary Irrigation Use	OWRI
Identify the primary certificate to be cancelled. Certificate #	
For a change in point(s) of appropriation (well(s)) or additional point(s) of app	ropriation:
Well log(s) are attached for each authorized and proposed well(s) that are classociated with the corresponding well(s) in Table 1 above and on the accomapplication map. (Tip : You may search for well logs on the Department's whitp://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	npanying

Table 3. Construction of Point(s) of Appropriation

do not have a well log.

OR

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

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that

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 Diamet er	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
Mitchell Well	yes	KLAM 12415	276'	16"		unknown		94.42' In 1952	cinders	±3,000 gpm
Liskey well	yes	KLAM 12203	276'	16"		unknown		77.29'	lava	±2,200 gpm
Swan Lake Junction Well	yes	KLAM 12220	260'	18"		unknown		103.52' In 1957	lava	±3,000 gpm

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.docRECEIVED

CERTIFICATE # 50382

JUN 16 2014

Description of Water Delivery System

System capacity: <u>0.41</u> cubic feet per second (cfs) **OR** gallons per minute (gpm)

OWRD

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use.

Mitchell Well

Water is pumped from the well by a 100hp turbine motor and pump. Water is conveyed west then northwest underground by a 12" main approximately 1,800 feet to a tee. From the tee, water is conveyed both north and southwesterly. From the tee water is conveyed southwesterly through a 12" above ground aluminum pipe approximately 1,500 feet to another tee. At this tee, water is conveyed to the north and south through an 8" aluminum pipe. This main supplies pressurized water to portions of the west half of the southwest quarter, the southeast of the southwest quarter of section 24 and a portion of the northeast quarter of the northwest quarter of Section 25.

This system has a shared conveyance system with Certificate 50381, 87741 and 87745.

Upon review of the final proof map for Certificate 50382, there appears to be a scrivener's error in regards to the southwest quarter of the southeast quarter of Section 12. The final proof survey map shows 12.9 acres of land developed in this quarter, but the Certificate reads 2.9 acres in Section 24.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Ty	v p	Rng	,	Se c	½	/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Mitchell well (MW)	✓ Authorized✓ Proposed	KLAM 12421	38	s	11. 5	E	30	NW	sw	3	780' north & 6' east from SE cor, Sec 24
Deer Ridge (DR)	☐ Authorized ☐ Proposed	KLAM 12223	38	s	10	E	24	sw	NW		2840' north and 80' east from SW cor, Sec 24
	☐ Authorized ☐ Proposed										
	Authorized Proposed										

Check a	all type(s) of change(s) proposed below (change	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	e wate	r right?
Yes	Complete only the Proposed ("to" lands) "CODES" listed above to describe the pro-		1 5
⊠ No	Complete all of Table 2 to describe the po	ortion	of the water right to be changed.
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			JUN 16 2014
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Table 2. Description of Changes to Water Right Certificate # 50382

List only the part of the right that will be changed. For the acreage in each ½ ½, list the change proposed. If more than one change, specify the acreage associated with each POD/POA.

		Priority Date	1901	1901	1968	1968	1968										RECEIV	
	GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	DR	MW	MW										JUN 162 OWR	
	Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR											
	TER TE	Acres	10.0	5.0	2.3	1.0	3.2									6.5		
) AF	Gvt Lot or DLC	-													SS		
	lands	Tax Lot	200	500												TOTAL ACRES		
	("to")	7	WN	WW	NE	SW	SE									TAL		
	posed	7, 7,	M N	SW	SW	NW	SW	— MERCHAN AND MARKETON AND AN					erment Management salah dan			TC		
	Prop	Sec	-	2	24	24	24										TACS	
		Rng	田	Э) E) E) E				- AND AND AND AND						TA	
			6 S	8 9	S 10	S 10	S 10											
		Тwр	2	2	38	38	38									I		
)	Pronoged	Changes (see "CODES" from previous page)	doq/uoa	79	POA	POU	POU	-									629	
	ES	Priority Date	1901	3	1968	1968	1968										age 15 of	
•	IE CHANGE	POD(s) or POA(s) (name or number from Table 1)	POD #1 POD #2	rs.	MW	MW	MW			B 10 C 4							Regular Permanent Transfer Application – Page 15 of 29	
	Authorized ("from" lands) as they appear BEFORE THE CHANG	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR										nt Transfer A)	
	appear	Acres	15.0	3	2.3	1.0	3.2									6.5	ermane	
	they	Gvt Lot or DLC		3												Ñ	: gular I	
,	ds) as	Tax Lot	100	3												TOTAL ACRES	Re	
	" lan	7.	N N	3	NE	SW	SW		-							TAL	ks:	
	from,	7, 4,	N E	3	SW	SE	SE			***************************************	HILULING AREA		T arrive receiver many many			12	Additional remarks: Revised 2/1/2012	
) pəz	Sec	15	3	24	24	24										Additional re Revised 2/1/2012	
	thori	Rng	ഥ	3	E	H 0	<u></u> 五				N - ANDRES	 - come agent some Version.	- IMPERIOR MANAGE AN	* 1 /2 * * 4 * * * 4 * * * * * * * * * * * * * * * * * *	an distribution to the second		ditio	
	Au	Ŧ.	8	"	S 10	S 10	S 10										Ada	
	.,	Тwp	74	3	38	38	38					AND THE STREET	***************************************					

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 YES, list the certificate, water use permit, or ground water registration numbers: 50381, 87745 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 # _____; Surface water primary Certificate # _____. OWRD For a change from Supplemental Irrigation Use to Primary Irrigation Use Identify the primary certificate to be cancelled. Certificate #____ For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation: Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well log/Default.aspx OR Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.

Table 3. Construction of Point(s) of Appropriation

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

Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
yes	KLAM 12421	276'	16"		unknown		94.42' In 1952	cinders	±3,000 gpm
yes	KLAM 12223	443'	16"	30'	30'		113'	cinders	±1,500 gpm
J C3	12223								
	already built? (Yes or No) yes	already built? (Yes or No) Well ID Tag No. L yes KLAM 12421 KLAM	already built? (Yes or No) Well ID Tag No. L Well depth Wes KLAM 12421 Wes KLAM 443'	Already Substitute Substi	Already built? Well, OWRD Well ID Tag No. L Well depth Casing Intervals (feet)	already built? (Yes or No) Well ID Tag No. L Well depth	If an existing well, OWRD well, OWRD well ID Tag (Yes or No) Well ID Tag No. L- Well ID Tag depth Diameter Well intervals (feet) Casing Intervals (feet) Casing Intervals (intervals) (intervals) Intervals (intervals) Intervals (intervals) Intervals (intervals) Intervals (intervals) Intervals (intervals) Intervals (intervals)	Is well already built? (Yes or No) Well ID Tag No. L Yes KLAM 12421 Total well Casing Diameter Casing Intervals (feet) Casing Intervals (feet) Casing Intervals (feet) Casing Intervals (feet) Casing Intervals (intervals) Intervals (intervals) Water level of completed well (in feet) water level of screened intervals (in feet)	Is well already built? (Yes or No) Well ID Tag No. L yes KLAM 12421 Total well Casing Diameter Casing Diameter Casing Intervals (feet) Casing Diameter Casing Intervals (feet) Casing Diameter Casing Intervals (feet) Casing Intervals (intervals) Intervals (in feet) Water level of completed well (in feet) well (in feet) basalt, etc.)

Part 5 of 5 - Water Right Information

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

CERTIFICATE #86866

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Description of Water Delivery System

System capacity: 4.42 cubic feet per second (cfs) OR

____ gallons per minute (gpm)

JUN 16 2014 OWRD

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use.

Deer Ridge Well

Water is pumped from the well by a 75hp Turbine motor and pump. A 12" PVC main conveys water northwesterly approximately 200' to a 90° bend to the northeast. The main continues northeast approximately 1,440' to a tee. At the tee, water is conveyed by a 10" main both to the northwest and southeast, or water can be pumped into a ditch. The 10" main conveys water northward approximately 1,000 feet to a 90° bend to the northeast, then reduces to an 8" PVC and continues northeast approximately 1,300 before terminating. From the tee, water is conveyed southeast approximately 200' to a 90° bend then reduces in size to an 8" main and continues northeasterly approximately 1,300' before terminating. From the tee listed above, water is conveyed through a ditch in a northwesterly and southeasterly direction. To the south water is conveyed approximately 1,500 feet before terminating. A pump is used at this point to pressurize a sprinkler line. To the north, water is conveyed approximately 3,300 to an angle point, then continues north approximately 5,600 to the main feeder ditch. This system supplies water to the southeast quarter of Section 11, portions of the southwest quarter of Section 13, and portions of the northwest quarter of Section 24.

This system has a shared conveyance system with Certificates 87741.

Liskey Well

Water is pumped from the well by a 75hp motor and pump. From the pump a 12" main goes conveys water northeasterly underground approximately 220' to a tee. From the tee, water is conveyed into a ditch which conveys water westerly approximately 500 feet to a larger ditch which conveys water to north and south. Water is conveyed by the ditch in a northeasterly direction approximately 650' to an angle point, then continues in a northerly direction approximately 2,200' and discharges into a main ditch which conveys water to the west and east. Water is conveyed easterly approximately 1,650' to a CMP which diverts water to a 36" CMP sump. Water is pumped from the sump by a 30hp motor. Water is conveyed in a southerly direction by a 12" PVC buried mainline approximately 800' to a bend to the southwest, then continues southwesterly approximately 800' to a bend to the southeast. The main reduces to 8" and continues southeast approximately 1,300' before terminating. This system supplies water to a portion of the southeast quarter of Section 11, a portion of the south half of Section 12, a portion of the north half of Section 13 and a portion of the northeast half of Section 14.

From the tee at the well an 8" aluminum main conveys water to the south approximately 1,600 feet to a bend to the west. Water is then conveyed westerly approximately 1,500 feet to a bend to the south. The main continues south approximately 2,000 and terminates. This main supplies pressurized water for portions of the east half of section 14.

This system has a shared conveyance system with Certificates 50381 and 87741.

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Swan Lake Junction Well

Water is pumped from the well by a 100hp pump and motor to a tee. From the water is conveyed south, west and north. Water is conveyed to the south through a 6" above ground aluminum pipe approximately 2,600 feet before terminating. This main supplies pressurized water to sprinklers located in portions of the west half of the southeast quarter. From the tee, water is also conveyed to the north by a series of ditches. These ditches supply water for flood irrigation to portions of the southeast of the northeast and the north half of the southeast quarter of Section 14.

This system has a shared conveyance system with Certificate 50381.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	1 /4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Liskey well	✓ Authorized✓ Proposed	KLAM 12203	38	s	11 . 5	E	13	NW	NW		800' south & 430' East from NW cor, Sec 13
Swan Lake Junction well	☐ Authorized☐ Proposed	KLAM 12220	38	s	10	E	23	SE	NE		3225' north & 1260'west from SE cor, Sec 23
Deer Ridge well	☐ Authorized☐ Proposed	KLAM 12223	38	s	10	E	24	sw	NW		2840' north & 80' east from SW cor, Sec 24

Check a	dll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses)
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) s "CODES" listed above to describe the pro-		
⊠ No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.

Table 2. Description of Changes to Water Right Certificate # 86866

List only the part of the right that will be changed. For the acreage in each ½ ½, list the change proposed. If more than one change, specify the acreage associated with each POD/POA.

_																		7
	Priority Date	1901	1901	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	
GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	LW	MrTS	MrTS	SLJW	MITS	SLJW	SLJW	SLJW	SLJW	DR	SLJW	SLJW	SLJW	SLJW	
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	
TER TE	Acres	10.0	5.0	14.2	36.2	1.0	4.8	1.2	2.3	5.0	0.4	1.7	0.7	5.1	24.8	1.3	1.3	- !
) AF	Gvt Lot or DLC	-																
lands	Tax Lot	200	200															
("to")	4	N.	NW	SE	SE	SE	SE	SE	SE	SW	SE	SE	SE	SE	SE	SE	SE	
osed	7, 7,	MN N	SW	NE	NW	SEW	SW	SE	SE	NW	SE	SE	SE	SE	SE	SE	SE	-
Prop	Sec		2	11	11	14 S	11	14	14	13	23	14	14	14	11	14	23	1
	50	田	田	E	E	E	E	Ħ	H	田	H	E	E	田	E	H	团	1
	Rng	6	6	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
	Тмр	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
	H	7	7	38	38	38	38	38	38	38	38	38	38	38	38	38	38	
Dronoced	Changes (see "CODES" from previous page)	POU/POD	3	POA	POA	POA	POA	POU/POA	POU/POA	POA	POU/POA	POA	POU	POU/POA	POA	POU/POA	POU/POA	
S	iority	1901	"	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	1949	
Authorized ("from" lands) as they appear BEFORE THE CHANGES	POD(s) or POA(s) (name or number from Table 1)	POD #1 POD #2	"	DR	DR	DR	DR	DR	DR	DR	DR	DR	DR	LW	ΓW	ΓM	ΓW	
BEFORE TI	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	
ppear	Acres	15.0	3	14.2	36.2	1.0	4.8	1.2	2.3	5.0	0.4	1.7	0.7	5.1	24.8	1.3	1.3	
they a	Gvt Lot or DLC		t					1										
ds) as	Tax	100	z															
l" lanc	7.	N W	3	SE	SE	SE	SE	SE	SE	SW	SW	SE	WN	SE	SE	Z.	WN	1
"from	7, 4,	N. E	3	Z	WN	N N	SW	SW	SE	WN	SW	SE	WN	ZE	SE	WW	WN	
) pa	Sec	15	3	11	11	11	11	11	11	13	13	14	24	11	=	13	13	1
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uth	Rng	6	3	10	10	10	10	10	10	10	10	10	10	10	10	10	10	
A	Тмр	S	3	S	S	S	S	S	S	S	S	S	S	S	S	S	S	1
	Ţ	7	3	38	38	38	38	38	38	38	38	38	38	38	38	38	38	

Regular Permanent Transfer Application - Page 19 of 29

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Table 2. Description of Changes to Water Right Certificate # 86866

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

	Priori Date	190	190	194	194	194	194	194	194	194	194	194		
GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	9# GO J	SLJW	SLJW	SLJW	SLJW	SLJW	DR	SLJW	DR	MW		RECEIVED JUN 1 6 2014
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR		OWRD
TER TE	Acres	10.0	5.0	8.4	4.0	22.3	0.5	7.1	3.2	2.2	1.8	2.5	152.0	
) AFJ	Gvt Lot or DLC	1											ES	
lands.	Tax	900	200										TOTAL ACRES	
d ("to'	% %	NW	NW	SW	SE	NE	SE	NE	SE	SE	NW	NW	OTAI	
bosec	7.7	Ν	SW	WN	SE	NE	SE	SE	SE	SW	SW	SE	_ 「	
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	Rng	E	E	Ħ	田	E	E	B	E	E	E	E		TACS
		6 S	6 S	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10	S 10		TA
	Twp	2 8	2	38 8	38 8	38 8	38 8	38 8	38	38	38 8	38 8		
-	rroposed Changes (see "CODES" from previous	POU/POD	A. C.	POA	POU/POA	POA	POU/POA	POA	POU/POA	POU	POU/POA	POA		_
SE	Priority Date	1901	"	1949	1949	1949	1949	1949	1949	1949	1949	1949		0 of 29
TE CHANGES	POD(s) or POA(s) (name Priority or number Date from Table 1)	POD #1 POD #2	"	ΓW	ТW	МT	ΓW	LW	LW	MITS	SLJW	DR		Regular Permanent Transfer Application – Page 20 of 29
Authorized ("from" lands) as they appear BEFORE THE CH	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR	IRR		l nnsfer Applica
appear	Acres	15.0	3	8.4	4.0	22.3	0.5	7.1	3.2	2.2	1.8	2.5	152.0	nent Tra
they	Gvt Lot or DLC		33											Ретта
ids) as	Tax	100	3										TOTAL ACRES	egular
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fror	74	Z E	3	N N	SW	RE	NE	SE	SE	RE	N N	SE	F	1 '
) paz	Sec	15	3	13	13	14	14	14	14	14	14	24		nark
horiz	Rng	Ē	3	田	园	B	田	E	田	घ	E	E		ren /201;
Aut	×	6	3	10	19	10	10	10	10	10	10	10		onal
	Twp	2	3	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S	38 S		dditional remarks:

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 YES, list the certificate, water use permit, or ground water registration numbers: 50381 & 87741



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

ч ррг	10111	
For S	ubstitution (ground water supplemental irrigation will be substituted for surirrigation)	rface water primary RECEIVED
	and water supplemental Permit or Certificate #; ace water primary Certificate #	JUN 16 2014
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	OWRD
Iden	tify the primary certificate to be cancelled. Certificate #	
For a	change in point(s) of appropriation (well(s)) or additional point(s) of ap	propriation:
	Well log(s) are attached for each authorized and proposed well(s) that are associated with the corresponding well(s) in Table 1 above and on the accapplication map. (Tip : You may search for well logs on the Department's http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	ompanying
OR		
	Describe the construction of the authorized and proposed well(s) in Table do not have a well log.	3 for any wells that

Table 3. Construction of Point(s) of Appropriation

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

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
LW	yes	KLAM 12203	276'	16"		40'		77.3 1949	cinders	±2,200 gpm
SLJW	yes	KLAM 12220	260'	18"		unknown		103.3° 1957	lava	±3,000
DR	yes	KLAM 12223	443'	16"		30'		113'	cinders	±1,500 gpm
:										

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

CERTIFICATE # 87741

RECEIVED

Description of Water Delivery System

System capacity: 0.87 cubic feet per second (cfs) OR

____ gallons per minute (gpm)

OWRD

JUN 16 2014

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use.

Mitchell Well

Water is pumped from the well by a 100hp turbine motor and pump. Water is conveyed west then northwest by a 12" main approximately 1,800' to a tee. From the tee, water is conveyed both north and southwesterly. The 12" buried main continues north approximately 600 feet before terminating. From the tee water is conveyed southwesterly through a 12" above ground aluminum pipe approximately 1.500 feet to another tee. At the tee, water is conveyed to the north and south through an 8" aluminum pipe. This main supplies pressurized water to a portion of the southwest quarter of Section 24.

This system has a shared conveyance system with Certificate 50381, 50382 and 87745.

Deer Ridge Well

Water is pumped from the well by a 75hp Turbine motor and pump. A 12" PVC main conveys water northwesterly approximately 200' to a 90° bend to the northeast. The main continues northeast approximately 1,440' to a tee. At the tee, water is conveyed by a 10" main both to the northwest and southeast, or water can be pumped into a ditch. The 10" main conveys water northward approximately 1,000 feet to a 90° bend to the northeast, then reduces to an 8" PVC and continues northeast approximately 1,300 before terminating. From the tee, water is conveyed southeast approximately 200' to a 90° bend then reduces in size to an 8" main and continues northeasterly approximately 1,300' before terminating. From the tee listed above, water is conveyed through a ditch in a northwesterly and southeasterly direction. To the south water is conveyed approximately 1,500 feet before terminating. A pump is used at this point to pressurize a sprinkler line. To the north, water is conveyed approximately 3,300 to an angle point, then continues north approximately 5,600 to the main feeder ditch.

This system irrigates a portion of the southeast of the southeast quarter of Section 14, a portion of the northeast half of Section 23, portions of the west half of the northwest quarter, and portions of the northwest quarter of the southwest quarter of Section 24.

This system has a shared conveyance system with Certificate 86866.

Liskey Well

Water is pumped from the well by a 75hp motor and pump. From the pump a 12" main goes conveys water northeasterly underground approximately 220' to a tee. From the tee, water is conveyed into a ditch which conveys water westerly approximately 500 feet to a larger ditch which conveys water to north and south. Water is conveyed by the ditch in a northeasterly direction approximately 650' to an angle point, then continues in a northerly direction approximately 2,200' and discharges into a main ditch which conveys water to the west and east. Water is conveyed easterly approximately 1,650' to a CMP which diverts water

to a 36" CMP sump. Water is pumped from the sump by a 30hp motor. Water is conveyed in a southerly direction by a 12" PVC buried mainline approximately 800' to a bend to the southwest, then continues southwesterly approximately 800' to a bend to the southeast. The main reduces to 8" and continues southeast approximately 1,300' before terminating. This system supplies water to a portion of the north wst of the northeast quarter of Section 13.

This system has a shared conveyance system with Certificates 50381 and 86866.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Ť	wp	R	ng	Sec	7/4	/	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Mitchell well		KLAM 12415	38	s	11 . 5	E	30	NW	sw	3	780' north & 6' east from SE cor, Sec 24
Liskey well		KLAM 12203	38	S	10	E	13	NW	NW		800' south & 430' East from NW cor, Sec 13
Deer Ridge well		KLAM 12223	38	s	10	E	24	sw	NW		2840' north & 80' east from SW cor, Sec 24

Check a	ll type(s) of change(s) proposed below (c	hange	e "CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)	\boxtimes	Point of Appropriation/Well (POA)
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" lands) su "CODES" listed above to describe the pro-	posed	l changes.
⊠ No	Complete all of Table 2 to describe the po	rtion (
			JUN 16 2014
			OWRD

Table 2. Description of Changes to Water Right Certificate # 87741

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

	Priority Date	1901	1901	1982	1982	1982	1982	1982						RECEIVED
GES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	MTS	SLJW	DR	DR	SLJW						JUN 16 2014 OWRD
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR						
TER TI	Acres	10.0	5.0	4.8	14.5	0.5	2.5	2.4					24.7	
) AF	Gvt Lot or DLC	- Parad						,					SS	
lands	Tax Lot	200	500										TOTAL ACRES	
("to")	7	ž	NW	SE	NE	SW	N N	N W			 		TAL	
posed	7,	N X	SW	SE	NE	N	SE	Ž		7 14 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	net i de come de vide de de de come		TC	
Prop	Sec	-	2	14	23	24	24	24						TACS
	Rng	퍼	E	10 E	10 E	10 E	0 E	10 E						ΤA
	Twp	6 S	8 9	S	S	S	S 10	S				 		
		7	2	38	38	38	38	38						
Dronoced	Changes (see "CODES" from previous	POU/POD	. 3	POA	POA	POU/POA	POU/POA	POA						f 29
38	Priority Date	1901	33	1982	1982	1982	1982	1982						Page 24 of 29
Authorized ("from" lands) as they appear BEFORE THE CHANGES	POD(s) or POA(s) (name or number Date from Table 1)	POD #1 POD #2	99	DR	DR	MW	MW	DR						pplication – P
SEFORE TE	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR						 Regular Permanent Transfer Application –
tppear]	Acres	15.0	3	4.8	14.5	0.5	2.5	2.4					24.7	ermaneı
they a	Gvt Lot or DLC		3										· · ·	ular P
ls) as	Tax Lot	100	3										TOTAL ACRES	Reg
"land	4	NW	3	SE	NE	SW	SW	NW			 		LAL /	
from,	1, 1,	NE	3	SE	NE	NW	SW	NW	I				TO	Additional remarks: Revised 2/1/2012
,) pəz	Sec	15	3	14	23	24	24	24						dditional rem Revised 2/1/2012
hori	Rng	H	3	<u>–</u>	E	E	Œ	田		 ļ		 		iona ed 2/
Aut	R	6	3	10	10	10	10	10			-			ddit
	Twp	2 S	3	38 S	38 S	38 S	38 S	38 S		 	<u> </u>	 		Ă ⁻

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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? \boxtimes Yes \square No
If YES, list the certificate, water use permit, or ground water registration numbers: 50381, 50382 & 86866.
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.
or Substitution (ground water supplemental irrigation will be substituted for surface water primary

For S	ubstitution (ground water supplemental irrigation will be substituted for surrigation)	face water primary
	and water supplemental Permit or Certificate #; face water primary Certificate #	RECEIVED JUN 1 6 2014
For a	change from Supplemental Irrigation Use to Primary Irrigation Use	Section of the section of
Iden	tify the primary certificate to be cancelled. Certificate #	OWRD
For a	change in point(s) of appropriation (well(s)) or additional point(s) of app	propriation:
	Well log(s) are attached for each authorized and proposed well(s) that are cassociated with the corresponding well(s) in Table 1 above and on the accomplication map. (Tip : You may search for well logs on the Department's http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx	mpanying
OR		
	Describe the construction of the authorized and proposed well(s) in Table 3	for any wells that

Table 3. Construction of Point(s) of Appropriation

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

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right
DR	yes	KLAM 12223	443'	16"		30'		113'	cinders	±1,500 gpm
MW	yes	KLAM 12421	276'	16"		unknown		94.42' In 1952	cinders	±3,000 gpm
SLJW	yes	KLAM 12220	260'	18"		unknown		103.3° 1957	lava	±3,000

Revised 2/I/2012

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

CERTIFICATE #87745

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Description of W	/ater Delivery System	
System capacity:	0.23 cubic feet per second (cfs) OR	JUN 16 2014
	gallons per minute (gpm)	OWRD

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use.

Mitchell Well

Water is pumped from the well by a 100hp turbine motor and pump. Water is conveyed west then northwest by a 12" main approximately 1,800' to a tee. From the tee, water is conveyed both north and southwesterly. The 12" buried main continues north approximately 600 feet before terminating. From the tee water is conveyed southwesterly through a 12" above ground aluminum pipe approximately 1.500 feet to another tee. At the tee, water is conveyed to the north and south through an 8" aluminum pipe. This main supplies pressurized water to a portion of the southeast of the southwest quarter of Section 24, and a portion of the east half of the northwest quarter of Section 25.

This system has a shared conveyance system with Certificates 50381, 50382 and 87741.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	1/4	<i>1</i> /2	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Mitchell well	□ Authorized □ Proposed	KLAM 12415	38	s	11	E	30	NW	sw	3	780' north & 6' east from SE cor, Sec 24
Swan Lake Junction well	☐ Authorized ☐ Proposed	KLAM 12220	38	s	10	E	23	SE	NE		3225' north & 1260'west from SE cor, Sec 23
	☐ Authorized ☐ Proposed										
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	∐ Authorized ∣								
	☐ Proposed								
	Authorized								
	☐ Proposed		and the same of th						
Check a	all type(s) of c	hange(s) pro	posed b	oelow (c	hange	"CODE	S" are pro	vided in pa	rentheses):
\boxtimes	Place of Use	(POU)				Supplem	ental Use t	o Primary U	se (S to P)
	Character of	Use (USE)			\boxtimes	Point of A	Appropriat	ion/Well (Po	OA)
	Point of Dive	ersion (POD)				Addition	al Point of	Appropriation	on (APOA)
	Additional P	oint of Diver	sion (AF	POD)		Substitut	ion (SUB)		
Davised 2/	1/2012	Degutor Dem	nanent Tr	ancfer A	nnlicatio	on — Page 26	6 of 20		TACS

	Surface Water POD to Ground Water Government Action POD (GOV) POA (SW/GW)
Will all	of the proposed changes affect the entire water right?
Yes	Complete only the Proposed ("to" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.
⊠ No	Complete all of Table 2 to describe the portion of the water right to be changed.
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	JUN 16 2014
	OWRD

Table 2. Description of Changes to Water Right Certificate # 87745

List only the part of the right that will be changed. For the acreage in each ½ ¼, list the change proposed. If more than one change, specify the acreage associated with each POD/POA.

											<u> </u>	Τ			
	Priority Date	1901	1901	1968	1968	1968	1968	1968							
3ES	POD(s)/ POA(s) to be used (from Table 1)	POD #5	POD #6	SLJW	SLJW	SLJW	SLJW	SLJW							
Proposed ("to" lands) AFTER THE CHANGES	New Type of USE			IRR	IRR	IRR	IRR	IRR							Á
TER TE	Acres	10.0	5.0	3.3	5.1	0.2	6.0	1.9						11.4	
) AF	Gvt Lot or DLC	pul												S	
lands	Tax Lot	200	200											TOTAL ACRES	
("to"	7.	NW	NW	SE	NE	SE	NE	NE						TAL.	
osed	7.	NW	SW	SE	NE	SE	NE	NE	***************************************	II MORTO IA CARANTO	t orași a special de la come de co			TO	
Prop	Sec		7	23	56	23	26	26		10.			-		
	gı	田	国	E	A	E	E	E							
	Rng	6	6	10	10	10	10	10							
	Twp	2 S	2 S	38 S	38 S	38 S	38 S	38 S							
Proposed	Changes (see "CODES" from previous page)	POU/POD	33	POU/POA	POU/POA	POU/POA	POU/POA	POU/POA							
Si	iority	1901	3	1968	1968	1968	1968	1968							
Authorized ("from" lands) as they appear BEFORE THE CHANGES	Type of USE POD(s) or listed on or number Certificate from Table 1)	POD #1 POD #2	y y	MM	MW	MW	MW	MW							
BEFORE TI	Type of USE listed on Certificate	Irrigation	EXAMPLE	IRR	IRR	IRR	IRR	IRR							
appear	Acres	15.0	3	3.3	5.1	0.2	6.0	1.9						11.4	
they	Gvt Lot or DLC		3											s	
ls) as	Tax Lot	100	3											TOTAL ACRES	1
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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?

✓ Yes

✓ No If YES, list the certificate, water use permit, or ground water registration numbers: 50381 & 50382 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 # ____; JUN 16 **2014** Surface water primary Certificate # _____. OWRD For a change from Supplemental Irrigation Use to Primary Irrigation Use Identify the primary certificate to be cancelled. Certificate # _____ For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation: Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx OR Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log.

Table 3. Construction of Point(s) of Appropriation

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

or Authorized POA Name or Number	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)	water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	specific rate (cfs or gpm). If less than full rate of water right
MW	yes	KLAM 12421	276'	16"		unknown		94.42' In 1952	cinders	±3,000 gpm
SLJW	yes	KLAM 12220	260'	18"		unknown		103.3° 1957	lava	±3,000