Application for a Permit to Use

Surface Water



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

SECTION 1: APPLICANT INFOR	MATIO	N AND S	IGNATURE	
Applicant		<u> </u>		STATE STATES OF THE STATES OF
NAME GARY WHEELER				RECEIVED
PHONE (WK)	CE 50:	LL 3-475-5208		AUG 1 0 2018
ADDRESS 34856 E COLUMBIA AVE				OMPN
CITY SCAPPOOSE	STATE OR	ZIP 97056	E-MAIL * GPS450@GMAIL.COM	OVVIII
Organization				,
NAME			PHONE	FAX
ADDRESS				CELL
CITY	STATE	ZIP	E-MAIL *	
Agent – The agent is authorized to represent	the applic	cant in all m	atters relating to this ap	plication.
AGENT / BUSINESS NAME AMANDA HOYT			PHONE 503-730-2517	FAX
ADDRESS 35635 E COLUMBIA AVE			•	CELL
CITY	STATE	ZIP	E-MAIL *	
SCAPPOOSE Note: Attach multiple copies as needed	OR_	97056	AMANDA_HOYT@MS	N.COM
* By providing an e-mail address, consen electronically. (Paper copies of the propagature below I confirm that I I am asking to use water specifically Evaluation of this application will be I cannot legally use water until the V The Department encourages all applipance of the proposed diversion. Acceptance of the lift I begin construction prior to the ise. If I receive a permit, I must not wast. If development of the water use is not. The water use must be compatible where the proposed in the Department issues a permit water to which they are entitled.	as describe based on Vater Rescicants to value suance of e water. Out according to the local of the control of	tand: bed in this a information ources Depa wait for a per ation does no a permit, I a ng to the ter comprehensi	pplication. In provided in the application provided in the application provided in the application in the permit to be issued before the guarantee a permit wassume all risks associations of the permit, the pervention of the permit, the pervention of the permit we land use plans.	ation. beginning construction of any ill be issued. ted with my actions. crmit can be cancelled.
I (we) affirm that the information Applicant Signature	ontain	_	application is true a Wheeler e and Title if applicabl	- 4
Applicant Signature		Print Nam	e and Title if applicabl	e Date

For Department Use: App. Number:

SECTION 2: PROPERTY OWNERSHIP	به سه در بنه در مد مقطعه به المنگردي، بن ديست	
Please indicate if you own all the lands associated with t conveyed, and used.	he project from which the water is to	ECEVED
YES, there are no encumbrances.		AUG 1 0 2018
XES, the land is encumbered by easements, rights of	f way, roads or other encumbrances.	OWRD
NO, I have a recorded easement or written authoriza	tion permitting access.	OVVID
NO, I do not currently have written authorization or		
NO, written authorization or an easement is not necesstate-owned submersible lands, and this application NO, because water is to be diverted, conveyed, and/o	is for irrigation and/or domestic use	
Affected Landowners: List the names and mailing add the applicant and that are crossed by the proposed ditch, written authorization or an easement from the owner. (A	canal or other work, even if the appl	icant has obtained
Legal Description: You must provide the legal descript diverted, 2. Any property crossed by the proposed ditch, water is to be used as depicted on the map.		
SECTION 3: SOURCE OF WATER		
A. Proposed Source of Water		
Provide the commonly used name of the water body from stream or lake it flows into (if unnamed, say so), and the		
Source 1: See attached list for sources	Tributary to:	
TRSQQ of POD:		
Source 2:	Tributary to:	
TRSQQ of POD:		
If any source listed above is stored water that is authoriz a copy of the document or list the document number (for		
B. Applications to Use Stored Water		
Do you, or will you, own the reservoir(s) described in Se	ection 3A above?	
Yes.		
	·	

Surface Water — Page 2 Rev. 06-18

For Department Use: App. Number:

If <i>all</i> sources listed in Section 3A are stored water, the Department will review your application using the expedited process provided in ORS 537.147, unless you check the box below. Please see the instruction booklet for more information.
By checking this box, you are requesting that the Department process your application under the standard process outlined in ORS 537.150 and 537.153, rather than the expedited process provided by ORS 537.144. To file an application under the standard process, you must enclose the following: AUG 1 0 2018
A copy of a signed non-expired contract or other agreement with the owner of the reservoir (if not you) to impound the volume of water you propose to use in this application.
 A copy of your written agreement with the party (if any) delivering the water from the reservoir to you.
SECTION 4: SENSITIVE, THREATENED OR ENDANGERED FISH SPECIES PUBLIC INTEREST INFORMATION
This information must be provided for your application to be accepted as complete. The Water Resources Department will determine whether the proposed use will impair or be detrimental to the public interest with regard to sensitive, threatened or endangered fish species.
To answer the following questions, use the map provided in <u>Attachment 3</u> or the link below to determine whether the proposed point of diversion (POD) is located in an area where the Upper Columbia, the Lower Columbia, and/or the Statewide public interest rules apply.
For more detailed information, click on the following link and enter the T,R,S,QQ or the Lat/Long of a POD and click on "Submit" to retrieve a report that will show which section, if any, of the rules apply: https://apps.wrd.state.or.us/apps/misc/lkp_trsqq_features/
If you need help to determine in which area the proposed POD is located, please call the customer service desk at (503) 986-0801.
<u>Upper Columbia - OAR 690-033-0115 thru -0130</u>
Is the POD located in an area where the Upper Columbia Rules apply?
☐ Yes ⊠ No
If yes, you are notified that the Water Resources Department will consult with numerous federal, state, local and tribal governmental entities so it may determine whether the proposed use is consistent with the "Columbia River Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Council in 1994 for the protection and recovery of listed fish species. The application may be denied, heavily conditioned, or if appropriate, mitigation for impacts may be needed to obtain approval for the proposed use.
If yes,
 I understand that the proposed use does <u>not</u> involve appropriation of direct streamflow during the time period April 15 to September 30, <u>except as provided in OAR 690-033-0140</u>.
• I understand that I will install, operate and maintain a fish screen and fish passage as listed in ORS 498.301 through 498.346, and 509.580 through 509.910, to the specifications and extent required by Oregon Department of Fish and Wildlife, prior to diversion of water under any permit issued pursuant to this application.

Surface Water — Page 3 Rev. 06-18

For Department Use: App. Number:

- I understand that the Oregon Department of Environmental Quality will review my application to determine if the proposed use complies with existing state and federal water quality standards.
- I understand that I will install and maintain water use measurement and recording devices as required by the Water Resources Department, and comply with recording and reporting permit condition requirements.

Lower Columbia - OAR 690-033-0220 thru -0230	
Is the POD located in an area where the Lower Columbia rules apply?	AUG 1 0 2018
∑ Yes □ No	OWRD
If yes, you are notified that that the Water Resources Department will determine, by re the Columbia River Basin Fish and Wildlife Program, and regional restoration program or endangered fish species, in coordination with state and federal agencies, as appropriatuse is detrimental to the protection or recovery of a threatened or endangered fish species be conditioned or mitigated to avoid the detriment.	s applicable to threatened ate, whether the proposed
If a permit is issued, it will likely contain conditions to ensure the water use complies we federal water quality standards; and water use measurement, recording and reporting recording Department. The application may be denied, or if appropriate, mitigation for obtain approval of the proposed use.	quired by the Water
If yes, provide the following information (the information must be provided with the considered complete).	application to be
Yes No The proposed use is for more than one cubic foot per second (448.8 gp the requirements of OAR 690, Division 86 (Water Management and Conservation Plans	om) and is not subject to s).
If yes, provide a description of the measures to be taken to assure reasonably ef	ficient water use:
Statewide - OAR 690-033-0330 thru -0340	
Is the POD located in an area where the Statewide rules apply?	
∑ Yes □ No	
If yes, the Water Resources Department will determine whether the proposed use will cendangered, threatened or sensitive fish species are located. If so, the Water Resources of Fish and Wildlife, Department of Environmental Quality, and the Department of Agriconditions required to achieve "no loss of essential habitat of threatened and endangere "no net loss of essential habitat of sensitive (S) fish species." If conditions cannot be idestandards of no loss of essential T & E fish habitat or no net loss of essential S fish habitat	Department, Department riculture will recommend d (T&E) fish species," or entified that meet the

recommend denial of the application unless they conclude that the proposed use would not harm the species.

Surface Water — Page 4

		TER	

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

SOURCE	USE	PERIOD OF USE	AMOUNT
unnamed/Kessi ditch	irrigation	March-October	.86/389 🖂 cfs 🖂 gpm 🗌 af
Multnomah Channel	irrigation	March-October	.86/389 ⊠ cfs ⊠ gpm □ af
Santosh Ditch	irrigation	March-October	.86/389 ⊠ cfs ⊠ gpm □ af
Johnson Ditch Ground Water	irrigation irrigation	March-October March-October	. 86/389 ⊠ cfs ⊠ gpm □ af

Ple	ease indicate the number of primary and supplemental acres to be irrigated.
Pri	mary: 69.1 Acres Supplemental: Acres
If S	Supplemental Acres are listed, provide the Permit or Certificate number of the underlying primary water
rig	ht(s):
Ind	licate the maximum total number of acre-feet you expect to use in an irrigation season: 173
•	If the use is municipal or quasi-municipal, attach Form M If the use is domestic, indicate the number of households: If the use is mining, describe what is being mined and the method(s) of extraction:
SE	CCTION 6: WATER MANAGEMENT RECEIVED
A.	Diversion and Conveyance
	What equipment will you use to pump water from your source? AUG 1 0 2018
	Pump (give horsepower and type): PTO pump Other means (describe):
	Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.
	A PTO pump, operated by a tractor, will be placed at the diversion point. We will place mainline in our field to move water to our irrigation gun.
В.	Application Method

What a selection and and

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) Computerized hard hosed traveller irrigation gun

C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to public uses of affected surface waters.

We are requesting the amount needed to meet the water requirements of our crops during the growing season. Our irrigation traveller is computerized allowing measured rates of water to be applied, decreasing waste with more precise and efficient applications.

For Department Use:	App. Number:	
S-88659		



AUG 1 0 2018

SECTION 7: RESOURCE PROTECTION

In granting permission to use water from a stream or lake, the state encourages, and in some instances requires, careful control of activities that may affect the waterway or streamside area. See instruction guide for a list of

 ☑ Diversion will be screened per ODFW specifications in ORS 498.301 through 498.346 to prevent urfish and other aquatic life. Describe planned actions: A strainer is attached to the end of the suction hose. ☑ Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas. Note: If disturbed area is more than one acre, applicant should contact the Department of Environm Quality to determine if a 1200C permit is required. Describe planned actions and additional permits required for project implementation: Minimal to not excavation will be needed with the use of a PTO pump. No additional permitting will be needed. ☑ Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. planned actions and additional permits required for project implementation:	take to
Note: If disturbed area is more than one acre, applicant should contact the Department of Environm Quality to determine if a 1200C permit is required. Describe planned actions and additional permits required for project implementation: Minimal to no excavation will be needed with the use of a PTO pump. No additional permitting will be needed. Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. planned actions and additional permits required for project implementation: Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No chemical products will be used near the water. If soil is disturbed near source when installing the pump, we will over seed the disturbed area to mitigate any erosion possit Pumping equipment is maintained and any leaks will be fixed immediately to prevent erosion. List other federal and state permits or contracts to be obtained, if a water right permit is granted. N/A SECTION 8: PROJECT SCHEDULE a) Date construction will begin: ASAP b) Date construction will begin: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	take of
planned actions and additional permits required for project implementation: Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No chemical products will be used near the water. If soil is disturbed near source when installing the pump, we will over seed the disturbed area to mitigate any erosion possil Pumping equipment is maintained and any leaks will be fixed immediately to prevent erosion. List other federal and state permits or contracts to be obtained, if a water right permit is granted. N/A SECTION 8: PROJECT SCHEDULE a) Date construction will begin: ASAP b) Date construction will be completed: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	
Describe planned actions: No chemical products will be used near the water. If soil is disturbed nea source when installing the pump, we will over seed the disturbed area to mitigate any erosion possil Pumping equipment is maintained and any leaks will be fixed immediately to prevent erosion. List other federal and state permits or contracts to be obtained, if a water right permit is granted. N/A SECTION 8: PROJECT SCHEDULE a) Date construction will begin: ASAP b) Date construction will be completed: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	Describe
N/A SECTION 8: PROJECT SCHEDULE a) Date construction will begin: ASAP b) Date construction will be completed: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	
 a) Date construction will begin: ASAP b) Date construction will be completed: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	
 a) Date construction will begin: ASAP b) Date construction will be completed: ASAP c) Date beneficial water use will begin: ASAP SECTION 9: WITHIN A DISTRICT Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	on and the property of the pro
Check here if the point of diversion or place of use are located within or are served by an irrigation water district.	
water district.	* , ; ;
Irrigation District Name Address	or other
Scappoose Drainage Improvement Company 53466 E Honeyman Rd	
City Scappoose OR Zip Scappoose OR 97056	

A record from material and an anti-control of the control of the c	the remarks are unlessed above and a real contract of the cont	The residence space is the form and their events	- and reference are a second of a second of the second of the	men and an included the section of	an are rearen also consequential and
SECTION 10: REMARKS				*.	, 3
SPALLIUN DE REDVARES		•	•		9 9 4
		and analysis a super and a first or a	en region reconstituismentelessementelessementeles experienteles en	لية فيمير بيوفيد ويد استداري والأسمية الميكار بالأراث المستدال وأراد	حسميشيث سيدمه مستويد

Surface Water — Page 6

Rev. 06-18

For Department Use: App. Number: 5-88659

Use this space to clarify any information you have provided in the application. (*Attach additional sheets if necessary*). The water sources in the Scappoose Drainage District are not connected to any rivers for fish to be able to enter the drainage district system.

RECEIVED
AUG 1 0 2018
OWRD

For Department Use: App. Number: _____ Surface Water — Page 7

Rev. 06-18

5-88669

Minimum Requirements Checklist

Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.140)

Include this checklist with the application

Check that each of the following items is included. The application will be returned if all required items are not included. If you have questions, please call the Water Rights Customer Service Group at (503) 986-0900.

Please submit the original application and signatures to the Water Resources Department. Applicants are encouraged to keep a copy of the completed application.

\boxtimes	SECTION	1 4:	Sensitive, Threatened or Endangered Fish Species Public Inter Water Use Water Management Resource Protection Project Schedule Within a District Remarks	rest Information
\boxtimes	SECTION	1 5:	Water Use	
\bowtie	SECTION	16:	Water Management	RECEIVED
\boxtimes	SECTION	√7:	Resource Protection	ý.
	SECTION	√8: √8:	Project Schedule	AUG 1 0 2018
X	SECTION	1 9:	Within a District	
Image: section of the content of the	SECTION	N 1U:	Kemarks	OWRD
Inc	lude the f	ollow	ving additional items:	
X	Land Use	Info	rmation Form with approval and signature of local planning de	partment (must be an original)
_	or signed			
X		y the	gal description of: (1) the property from which the water is to be proposed ditch, canal or other work, and (3) any property on we map.	
П	Fees - An	nount	t enclosed: \$	
			ment's Fee Schedule at www.oregon.gov/owrd or call (503)	986-0900.
\boxtimes		•	des the following items:	
	map mat	moru	des the following items.	
	\boxtimes	Pern	nanent quality and drawn in ink	
	\boxtimes	Eve	n map scale not less than 4" = 1 mile (example: 1" = 400 ft, 1"	= 1320 ft, etc.)
	\boxtimes	Nor	th Directional Symbol	
	\boxtimes		rnship, Range, Section, Quarter/Quarter, Tax Lots	
	\boxtimes	Refe	erence corner on map	
	\boxtimes		ation of each diversion, by reference to a recognized public land h/south and east/west)	d survey corner (distances
	\boxtimes	Indi	cate the area of use by Quarter/Quarter and tax lot identified clo	early.
			nber of acres per Quarter/Quarter and hatching to indicate area plemental irrigation, or nursery	of use if for primary irrigation,
	\boxtimes	Loca	ation of main canals, ditches, pipelines or flumes (if well is out	side of the area of use)

Surface Water — Page 8
Rev. 06-18

For Department Use: App. Number: _____

SECTION 1: Applicant Information and Signature

✓ SECTION 2: Property Ownership✓ SECTION 3: Source of Water

Water-Use Permit Application Processing

1. Completeness Determination

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050. The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$260. The applicant has put the application on hold for up to 180 days and may request additional time if here sales.

3. Public Notice AUG 1 0 2018

Within 7 days of the mailing of the initial review, the Department gives <u>public notice</u> of the application in the weekly notice published by the Department at <u>www.oregon.gov/owrd</u>. The public comment period is 30 days from publication in the weekly notice.

4. Proposed Final Order Issued

The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the IR, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny or approve the application. A PFO proposing approval of an application will include a draft permit, and may request additional information or outstanding fees required prior to permit issuance.

5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$410.00 for the applicant and \$810.00 for non-applicants. Protests are filed on approximately 10 percent of Proposed Final Orders. If a protest is filed the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

6. Final Order Issued

If no protests are filed, the Department can issue a Final Order within 60 days of the close of the period for receiving protest. If the application is approved, a permit is issued. The permit specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate

Surface Water — Page 9
epartment Use: App, Number:

Rev. 06-18

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

RECEIVED

NOTE TO APPLICANTS

AUG 1 0 2018

In order for your application to be processed by the Water Resources Department WRD; this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land use form and return it to the WRD. If no land use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

Attachment 2: Land Use Information Form

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A

Salem, Oregon 97301-1266 503-986-0900

www.oregon.gov/OWRD

	Gar	4 14	First			Whe	eler		
⁄lailing Ad	drace: 31	1827	F C-1	umbia	۸۵		Last		
nanng Au	uicss	1136	<u>- Col</u>	umoia	Mrc				
Scap	9005e	•		OR State	97056	Daytime Ph	none: <u>503-</u>	412 - 5	208
	City			State	Zıp				
A. Land a	and Loc	<u>ation</u>							
		_			where water will be d	•		,,	•
					municipal use, or irrig s for the tax-lot inform			n districts	may
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
311	3	7,8,18	See map	900, 1000	PA-80	☐ Diverted	☐ Conveyed	∠ Used	farm Irrigatio
						☐ Diverted	Conveyed	Used	J
						☐ Diverted	☐ Conveyed	Used	
						☐ Diverted	☐ Conveyed	☐ Used	
Colum							AUG	1 0 2018	l
B. Descri	iption of	Propos	ed Use				OW	/RD)
Type of app	olication to	be filed w	ith the Wa	ater Resource	es Department:				
	Use or Stor	re Water	☐ Water	Right Transfe	r Permit A	Amendment a	r Groundwater	Registratio	
			☐ Alloca	tion of Conse	rved Water			•	
Limited V	Water Use L	icense		tion of Conse		ge of Water	atah Kes	ssilunn	
Limited V	Water Use L vater: 🔲 I	icense Reservoir/Po	ond [tion of Conse	Surface Water	ge of Water Sau er (name) <u>Mu</u>	ntosh, Kes Itnomah ch graund	ssilunn annel awater	amed, Jo
Limited Vector Limited Vector Limited Vector Limited Quarter 1	Water Use L vater: If In the second in the	cicense Reservoir/Po	ond ded:	Groundwater	Surface Wate	ge of Water Sau er (name) <u>Mu</u> er second	ntosh, Kes Itnomah ch graund	annel annel Livater minute [amed, Jo - acre-feet
Limited Vector Limited Vector Limited Vector Limited Quarter 1	Water Use L vater: If In the second in the	.icense Reservoir/Po water need : ☑ Irriga	ond ded:	Groundwater	Surface Wate	ge of Water Scale er (name)Mul er second	ntosh, Kes Itnomak ch grund gallons per comestic for	annel	amed, Jo acre-feet sehold(s)
Permit to Limited V Source of w Estimated of Intended us	Water Use Learn Vater: If I I I I I I I I I I I I I I I I I I	cicense Reservoir/Po	ond ded:	Groundwater	Surface Wate	ge of Water Scale er (name)Mul er second	ntosh, Kes Itnomak ch grund gallons per comestic for	annel annel Livater minute [amed, Jo acre-feet sehold(s)
Limited Vector Limited Vector Limited Vector Limited Quantum Intended us	Water Use Learn vater: It is provided in It is a learn to the second in It is a learn to the	icense Reservoir/Po water need Irriga	ondded:	Groundwater Commerci Quasi-Mur	Surface Water cubic feet p al Industrial nicipal Instream	ge of Water Scar er (name)Mu er second D 0	ntosh, Kes Itnomak ch grund gallons per comestic for	annel	amed, Jo acre-feet sehold(s)
Limited Vector Limited Vector Limited Vector Limited Quantum Intended us	Water Use Learn vater: It is provided in It is a learn to the second in It is a learn to the	icense Reservoir/Po water need Irriga	ondded:	Groundwater Commerci Quasi-Mur	Surface Wate	ge of Water Scar er (name)Mu er second D 0	ntosh, Kes Itnomak ch grund gallons per comestic for	annel	amed, Jo acre-feet sehold(s)
Limited Vector Limited Vector Limited of Westimated of Intended us	Water Use Lyater: It is I land	icense Reservoir/Po water need Irriga	ondded:	Groundwater Commerci Quasi-Mur	Surface Water cubic feet p al Industrial nicipal Instream	ge of Water Scar er (name)Mu er second D 0	ntosh, Kes Itnomak ch grund gallons per comestic for	annel	amed, Jo acre-feet sehold(s)

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

For Local Government Use Only

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

Please check the appropriate box be	low and provide the requested	informatio	<u>on</u>		
Land uses to be served by the proposed wate regulated by your comprehensive plan. Cite	applicable ordinance section(s):	tion 30	o a Zenia		
Land uses to be served by the proposed water use approvals as listed in the table below. (Phave already been obtained. Record of Action approvals have been obtained but all appears.)	on/land use decision and accompanying f	indings are s	ufficient.) If		
Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land Use Approval:			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued		
RECEIVED		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued		
AUG 1 0 2018		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued		
OWBD		☐ Obtained ☐ Denied	☐ Being Pursued☐ Not Being Pursued		
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued		
per milled	in the PA-10 zine	24			
Name: Deboroh S. Jack	Title: Planner II				
Signature: Druch & Jacob	Title: Planner II Phone: 503-397	7260	Date: 8/9/18		
Government Entity: Colombia	County				
Note to local government representative: Pleapplicant. If you sign the receipt, you will have completed Land Use Information Form or WRI compatible with local comprehensive plans.	30 days from the Water Resources Depa D may presume the land use associated w	rtment's noti vith the propo	ce date to return the osed use of water is		
	equest for Land Use Information	<u>tion</u>			
Applicant name:			·		
City or County:	Staff contact:		<u></u>		

RECEIVED AUG. 1 0 2018 OWRD

This page left intentionally blank.

SECTION 3: SOURCE OF WATER

Source 1: Santosh Ditch, a tributary to the Multnomah Channel. TRSQQ of POD: 3N1W, Section 8, NWSW Quarter Quarter. The diversion point/pump location would be 2100ft N, 280ft E of the SW corner of Section 8, being within 3N1W.

Source 2: Johnson Ditch, a tributary to the Santosh Ditch. TRSQQ of POD: 3N1W, Section 8, SWSW quarter quarter. The diversion point/pump location will be 1100 feet E, 930 ft N of the SW corner of Section 8, within the SWSW Quarter Quarter.

Source 3: Unnamed Ditch/Kessi Ditch, a tributary to the Santosh Ditch. TRSQQ of POD: 3N1W, Section 7, SWSE Quarter Quarter. The diversion point/pump location will be180ft N, 1600 ft W of the SE corner of Section 7, in the SWSE Quarter Quarter.

RECEIVED
AUG 1 0 2018

OWRD

List of acres per quarter quarter

Lake Bottom Field (Lot 900) (20.96 acres total)

Section 18 NENE 1.76 acres Section 7 SWSE 1.29 acres Section 7 SESE 18 acres

Pasture Field (Lot 1000) (48.14 acres total)

Section 7 SESE 0.10 acres Section 8 SWSW 7.92 acres Section 8 NWSW 32 acres Section 8 SWNW 2.6 acres Section 8 NESW 5.52 acres RECEIVED

AUG 1 0 2018

OWRD

Legal Description

RECEIVED

AUG 1 0 2018

OWRD

Tax lots 900 : 1000

Township 3N, Range IW, Sections 7, 8, 18

Amarich & Hop

Surface Water Application
wro Surface water Application

Main

Help

Today's Date: Friday, August 10, 2018

louay's Date: Fliday, August 10, 2016		
Base Application Fee.	The state of the s	\$930.00
Number of proposed cubic feet per second (cts) to be diverted. (1 cts = 448.83 gallons per minute)	.86	\$350.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed Surface Water points of diversions. **	3	\$700.00
Number of Acre Feet to be diverted from Stored Water. (If the application is appropriating water from a pond/reservoir)	0	
Permit Recording Fee. ***		\$520.00
the 1st Water Use is included in the base cost. the 1st Surface Water point of diversion is included in the base cost. the 1st Surface Water point of diversion is included in the base cost. the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$2,500.00

OWRD Fee Schedule

Fee Calculator Version: B20170117

DECEVED AUG 10 2018

FORM	N	l٥.	96	1.	-۵	tev	en	2 . 1	46	"	
	***			-				••			

74	BARGAIN AN	D SALE DEED-STATUTOR	Y FORM	45
GLADYS	JOHNSON WHEELER			
• • • • • • • • • • • • • • • • • • • •				Grantor,
conveys to	LINDA WHEELER and	GARYWHEELER.,as	tenants in common.	•••••
			tuated inColumbiaom the above conveya	
however, un	to Grantor the full or and during her nat	use, control, inco	ome and possession of	f the
intersected by said point be said point be Sections 7,8, County, Orego to a one-inch thence along extension of the section of the section 21°37' feet; thence	y the Southerly right-of ing North 485.42 feet an 17 and 18, Township 3 Non; thence along said Soupipe; thence South 59°4 the center of said Count the center line of a distinct drainage East 290.0 feet; thence leaving ditch South 72°4	-way line of the Portal South 49°41' East 27 rth, Range 1 West of the therly right-of-way 112½' West 1507.80 feet y Road South 57°07' Eatrict drainage ditch; ditch and its extensions South 4°02' West 75 feet 3' East 144.91 feet to	meander line of a lake so land & Southwestern Rails 7.29 feet from the corner the Willamette Meridian, ine North 49°41' West 650 to the center of County ast 160.00 feet to the No thence leaving road and ion 7°18' East 209.0 feet eet; thence South 35°16'	road, r to Columbia 8.54 feet Road; orthweste followin t; thence East 86 he U.S.
		said lake survey; then	nce along said U.S. Gover	rnment
(over)			ply with the requirements of QF	25 03 030 1
The true consider	ieration for this conveyance is	f (Here Com	bry with the requirements of ϕ_{1}	
		· (
Dated th	is	3,,1983)
		(Wanus)	BUND (M) MYRD	XII
	(Gladys Jo	ohnson Wheeler	
	y §			
STATE OF O	REGON, County of COUL	mbas ss. ELADYS JOHNSON WHEE	3-18	EĒ ₀₁
ENGLY CALOR	and acknowle	died the foregoing instrume	nt to be her voluntary act	and deed
		(A a a (1) 1/	A - A	and deed.
Estate.	Before me:	Milley of PM	illind	
OPTEIAL SEAL	Notary	Public for Olegon-My con	nmission expires 550	TOS
TO WHARD	AIN AND SALE DEED			
	nson Wheeler	-	STATE OF OREGON)
Linda and	Gary Wheeler GRANTOR			ss.
19815 N.W.	Gillian Loop Runtes		County of	,
Portland,	Oregon 9/231		I certify that the with	
After recording retu	ANTEE'S ADDRESS. ZIP	-	ment was received for recor	
Konnie Whe	eler	SPACE RESERVED	at o'clock M., and	
	Gillian Loop Rd.	FOR	in book on page	
	OR 97231	RECORDER 9 USE	file/reel number	
	NAME, ADDRESS, ZIP		Record of Deeds of said Court Witness my hend and	
			County affixed.	_ 0041 01
Until a change is re- shall be sent to the	quested, all tax statements following address:			
	Wheeler			4.011
Rt. 3, Box				ng Officer
Scappoose,	Oregon 97056	AUG 2 0 2018	By	Deputy
	NAME ADORESS, ZIP			

meander line in a general Northeasterly direction to the place of beginning and containing 23.80 acres more or less after excepting and deducting therefrom the included County Road area; all being within the boundaries of the above said U.S. Government lake survey.

RECEIVED

AUG 2 0 2018

OWRD

379

Re Record

STATE OF UREGO.

Ped 3 JAN

LETA (1498) 90.014

BYZ JBITHU.

Honeyman County Road; thence along said Honeyman Road right of way line North 39° 49. East a distance of 302.94 feet; thence North 85° 01' East a distance of 1368.25 feet to the true point of beginning.

The parcel of land to which this description applies contains 147.10 acres.

To Have and to Hold the same unto the said graptee and grantee's... heirs, successors and assigns forever.

In construing this deed the singular includes the plural as the circumstances may require.

Witness grantor's hand and seal this

1966.

RECEIVEL

AUG 2 0 2018

STATE OF OREGON

County of Multnomah

August /d. 1966

Personally appeared the above named Gladys Wheeler, unmarried, and acknowledged the foregoing instrument to be her voluntary act and deed.

Before me:

STATE OF URECOM

28

Notary Public for/Oregon

SEP 12 238 PM 66 My Commission expires August 21, 1/1967

ilder, <u>7627</u> Page <u>760</u>

ROTALNELSON CO CLK



BARGAIN AND SALE DEED

KNOW ALL MEN BY THESE PRESENTS, That Gladys Wheeler, unmarried, hereinafter called grantor, in consideration of Ten Dollars and other good and valuable considerations to grantor paid, the receipt whereof hereby is acknowledged, does hereby grant, bargain, sell and convey unto her son, Konnie Wheeler, hereinafter called grantee, and unto grantee's heirs, successors and assigns all of that certain real property with the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, situated in the County of Columbia, State of Oregon, described as follows, to-wit:

Beginning at a point that is South 879.5 feet and East 2220.0 feet from the West quarter corner of Section 8, Township 3 H. Range 1 W. W. H. Columbia County, Oregon; thence South 7° h6' W. 547.2 feet; thence South 2° h5' West 7h3.3 feet to the North right of way line of Honeyman County Road and the true point of beginning for the following described property; thence North 2° 45' East a distance of 743.3 feet to a point which is the Southwest corner of parcel #3 as described in Book 71, page 145 deed records; thence North 7° 46' East a distance of 15h5.4 feet to a 1 inch iron pipe being on the United States meander line of a lake 37.99 chains South and 3.25 chains West of the quarter corner on the North side of Section 8; thence North 56° 14' West a distance of 1933.92 feet to a 2 inch iron pipe; thence continuing North 56° 14! West a distance of 22.6 feet to the center line of Santosh ditch; thence following the center of said Santosh ditch as follows: South 0° 49' East a distance of 47.0 feet; thence South 34° 00' West a distance of 660.0 feet; thence South 8° 45" West a distance of 1110.0 feet; thence South 43° 15' West a distance of 278.63 feet; thence South 30° 20' West a distance of 311.92 feet; thence leaving said Santosh ditch South 29° 15' East a distance of 127.0 feet; thence South 17° 10' East a distance of 35.0 feet; thence South 7° 11' Vest a distance of 825.45 feet to the Hortherly right of way line of the former Portland Southwestern railroad; thence along the said Northerly right of way line as follows: South 49° 41' East a distance of 303.25 feet; thence North 25° 00' East a distance of 32.8 feet; thence South 490 bl! East a distance of 648.7 feet to the Westerly right of way line of said

RECEIVED

AUG 2 0 2018

OWRD