Application for a Permit to Use

Groundwater



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

RECEIVED

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

MAY 18 2020

Davis and Constant Forest				PHONE (HM) OWRE
PAUL AND SUSAN FOBERT				OWILL
PHONE (WK)	E (WK) CELL			
971-275-6170				
ADDRESS				
18899 FOBERT ROAD NE	STATE	ZIP	E-MAIL*	
HUBBARD	OR	97032	2 Miles	
Organization				
NAME			PHONE	FAX
ADDRESS				CELL
ADDRESS				CELL
СПУ	STATE	ZIP	E-MAIL*	
Agent - The agent is authorized to represent	t the appli	icant in all		
AGENT / BUSINESS NAME			PHONE	FAX (502) 622 5092
Doann Hamilton / Pacific Hydro-Geolo	gy, inc.		(503) 632-5016	(503) 632-5983 CELL
ADDRESS 18487 S. Valley Vista Road				(503) 349-6946
CITY	STATE	ZIP	E-MAIL*	(000)0.5
Mulino	OR	97042	phgdmh@gmail.com	
Note: Attach multiple copies as needed		1		
* By providing an e-mail address, consent is	given to i	receive all	correspondence from the D	epartment electronically. (Paper
copies of the proposed and final order docum	ents will	also be ma	iled.)	
By my signature below I confirm that			92	
By my signature below I confirm that I am asking to use water specifically	y as descr	ibed in this		4i
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b	y as descr e based o	ibed in this n informati	on provided in the applica	tion.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the V	y as descr e based o Water Res	ibed in this n informati sources Dep	on provided in the applica partment issues a permit.	
 By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the V Oregon law requires that a permit be 	y as descr e based o Water Res e issued b	ibed in this n informati sources Dep efore begin	on provided in the applica partment issues a permit. uning construction of any p	
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the V Oregon law requires that a permit be exempt. Acceptance of this applicat	y as descr e based o Water Res e issued b ion does i	ibed in this n informati sources Dep efore begin	on provided in the applica partment issues a permit. uning construction of any p	
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w	y as descr. e based o Water Res e issued b ion does i ater.	ibed in this n informati sources Dep refore begin not guarant	on provided in the applica partment issues a permit. ming construction of any p ee a permit will be issued.	proposed well, unless the use is
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v	y as descrive based of water Reservised bion does nater. ot according the local based of the local water.	ibed in this in informati sources Deperore begin not guarant ing to the to comprehen	on provided in the applica partment issues a permit. uning construction of any pee a permit will be issued. erms of the permit, the persive land-use plans.	proposed well, unless the use is mit can be cancelled.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permit of the water uses a perm	y as descrive based of water Reservised bion does nater. ot according the local based of the local water.	ibed in this in informati sources Deperore begin not guarant ing to the to comprehen	on provided in the applica partment issues a permit. uning construction of any pee a permit will be issued. erms of the permit, the persive land-use plans.	proposed well, unless the use is mit can be cancelled.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v	y as descrive based of water Reservise issued bion does nater. ot according the local based of the local with local	ibed in this in informati sources Deperore begin not guarant ing to the to comprehen	on provided in the applica partment issues a permit. uning construction of any pee a permit will be issued. erms of the permit, the persive land-use plans.	proposed well, unless the use is mit can be cancelled.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permit water to which they are entitled.	y as descrive based of Water Rese issued be ion does nater. ot accord with local mit, I may	ibed in this in informati sources Depetore begin not guarant ing to the to comprehen y have to st	on provided in the applica partment issues a permit. Ining construction of any pee a permit will be issued. erms of the permit, the permit land-use plans. op using water to allow services.	proposed well, unless the use is mit can be cancelled.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permit of the water uses a perm	y as descrive based of Water Rese issued be ion does nater. ot accord with local mit, I may	ibed in this in informati sources Depetore begin not guarant ing to the to comprehen y have to st	on provided in the applica partment issues a permit. Ining construction of any pee a permit will be issued. erms of the permit, the permit land-use plans. op using water to allow services.	proposed well, unless the use is mit can be cancelled.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permoder to which they are entitled.	y as descrive based of Water Rese issued be ion does nater. ot accord with local mit, I may	ibed in this in informati sources Depetore begin not guarant ing to the to comprehen y have to sto ned in this	on provided in the applica partment issues a permit. In ing construction of any pee a permit will be issued. The permit will be issued. The permit is the permit is the permit is a permit will be issued. The permit is the permit is the permit is application is true and a permit is a pe	proposed well, unless the use is mit can be cancelled. nior water-right holders to get d accurate.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permater to which they are entitled. I (we) affirm that the information	y as descrive based of Water Rese issued be ion does nater. ot accord with local mit, I may	ibed in this in informati sources Depetore begin not guarant ing to the to comprehen y have to sto ned in this	on provided in the applica partment issues a permit. In ing construction of any pee a permit will be issued. The permit will be issued. The permit is the permit is the permit is a permit will be issued. The permit is the permit is the permit is application is true and a permit is a pe	proposed well, unless the use is mit can be cancelled. nior water-right holders to get d accurate.
By my signature below I confirm that I am asking to use water specifically Evaluation of this application will b I cannot use water legally until the v Oregon law requires that a permit be exempt. Acceptance of this applicat If I get a permit, I must not waste w If development of the water use is n The water use must be compatible v Even if the Department issues a permoder to which they are entitled.	y as descrive based of Water Rese issued be ion does nater. ot accord with local mit, I may necessary and contain Prince	ibed in this in informati sources Depetore beginned guarant ing to the tecomprehency have to stand in this in the tecomposition of the	on provided in the applica partment issues a permit. Ining construction of any pee a permit will be issued. erms of the permit, the permit land-use plans. op using water to allow services.	proposed well, unless the use is mit can be cancelled.

SECTION 2: PROPERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diconveyed, and used.	iverted,
	RECEIVED
YES, there are no encumbrances.	
YES, the land is encumbered by easements, rights of way, roads or other encumbrances.	MAY 1 8 2020
NO, I have a recorded easement or written authorization permitting access.	OWRD
NO, I do not currently have written authorization or easement permitting access.	
NO, written authorization or an easement is not necessary, because the only affected lands I do state-owned submersible lands, and this application is for irrigation and/or domestic use only (NO, because water is to be diverted, conveyed, and/or used only on federal lands.	o not own are (ORS 274.040).
Affected Landowners: List the names and mailing addresses of all owners of any lands that are rethe applicant and that are crossed by the proposed ditch, canal or other work, even if the applicant written authorization or an easement from the owner. (Attach additional sheets if necessary).	not owned by has obtained
NA	
Legal Description: You must provide the legal description of: 1. The property from which the wadiverted, 2. Any property crossed by the proposed ditch, canal or other work, and 3. Any property water is to be used as depicted on the map.	ater is to be on which the

SECTION 3: WELL DEVELOPMENT

		IF LESS 7	THAN I MILE:		
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD		
WELL G	PUDDING RIVER	~ 1400 FEET	~ 65 FEET		
WELL H	PUDDING RIVER	~ 1600 FEET	~ 65 FEET		
			-		

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (attach additional sheets if necessary).

Well specifications provided in the table below are estimates and subject to change based on actual conditions encountered in the field. The objective will be to construct the well to develop water from the alluvial aquifer,

Groundwater	— Page 2
	Rev. 08-18

SECTION 3: WELL DEVELOPMENT, continued

Total maximum rate requested: 0.16 CFS	(each well will be evaluated at the maximum rate unless	s you indicate well-specific rates and annual volumes in the
table below).	Rex15PD 9-17-20 DH	

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. (<u>If a well log is available, please submit it in addition to completing the table.</u>) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

			8							PRO	POSED	USE	
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID^*	FLOWING	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
WELL G	\boxtimes		NA		8 INCH	0 то 250	TBD	0 то 50	NA	ALLUVIUM	250 FEET	7.	
WELL H	\boxtimes		NA		8 INCH	0 то 250	TBD	0 то 50	NA	ALLUVIUM	250 FEET		
										9.			
										TOTAL:		71.8 GPM	73 AF
							Ż						
			#0			=	··i				*0		
							=						

^{*} Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

REC	EI	/ED
-----	----	-----

SEP 1 7 2020

For Department Use: App. Number: _____

Groundwater — Page 3 Rev. 08-18

^{**} A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

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 if your proposed groundwater use in the potential for substantial interference with nearby surface waters.	s determined to have
To answer the following questions, use the map provided in <u>Attachment 3</u> or the link below the proposed point of appropriation (POA) is located in an area where the Upper Columbia, and/or the Statewide public interest rules apply.	to determine whether the Lower Columbia,
For more detailed information, click on the following link and enter the TRSQQ or the Lat/L 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/	ong of a POA and
If you need help to determine in which area the proposed POA is located, please call the cus (503) 986-0801.	tomer service desk at
(303) 980-0801.	RECEIVED
Upper Columbia - OAR 690-033-0115 thru -0130 Is the well or proposed well located in an area where the Upper Columbia Rules apply?	MAY 1 8 2020
☐ Yes ☒ No	OWRD
If yes, you are notified that the Water Resources Department will consult with numerous fe tribal governmental entities so it may determine whether the proposed use is consistent with Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Council in 199 and recovery of listed fish species. The application may be denied, heavily conditioned, or if mitigation for impacts may be needed to obtain approval for the proposed use.	the "Columbia River 4 for the protection
If yes, and if the Department determines that proposed groundwater use has the potent interference with nearby surface waters:	tial for substantial
 I understand that the permit, if issued, will not allow use during the time period Apriexcept as provided in OAR 690-033-0140. 	il 15 to September 30
 I understand that the Department of Environmental Quality will review my applications proposed use complies with existing state and federal water quality standards. 	on to determine if the
 I understand that I will install and maintain water use measurement and recording do the Water Resources Department, and comply with recording and reporting permit or requirements. 	evices as required by condition
Lower Columbia - OAR 690-033-0220 thru -0230	
Is the well or proposed well located in an area where the Lower Columbia rules apply? ☑ Yes ☐ No	
If yes, and the proposed groundwater use is determined to have the potential for substation with nearby surface waters you are notified that the Water Resources Department will de recovery plans, the Columbia River Basin Fish and Wildlife Program, and regional restoration applicable to threatened or endangered fish species, in coordination with state and federal again.	termine, by reviewing on programs

For Department Use: App. Number:

Groundwater — Page 4 Rev. 08-18 appropriate, whether the proposed use is detrimental to the protection or recovery of a threatened or endangered fish species and whether the use can be conditioned or mitigated to avoid the detriment.

If a permit is issued, it will likely contain conditions to ensure the water use complies with existing state and federal water quality standards; and water use measurement, recording and reporting required by the Water Resources Department. The application may be denied, or if appropriate, mitigation for impacts may be needed to obtain approval of the proposed use.

If yes, you will be required to provide the following information, if applicable.	
Yes No The proposed use is for more than one cubic foot per second (448.8 gpm) the requirements of OAR 690, Division 86 (Water Management and Conservation Plans).	and is not subject to
If yes, provide a description of the measures to be taken to assure reasonably efficiently NA	RECEIVED
Statewide - OAR 690-033-0330 thru -0340	MAY 1 8 2020
Is the well or proposed well located in an area where the Statewide rules apply? Yes No	OWRD

If yes, and the proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters you are notified that the Water Resources Department will determine whether the proposed use will occur in an area where endangered, threatened or sensitive fish species are located. If so, the Water Resources Department, Department of Fish and Wildlife, Department of Environmental Quality, and the Department of Agriculture will recommend conditions required to achieve "no loss of essential habitat of threatened and endangered (T&E) fish species," or "no net loss of essential habitat of sensitive (S) fish species." If conditions cannot be identified that meet the standards of no loss of essential T E fish habitat or no net loss of essential S fish habitat, the agencies will recommend denial of the application unless they conclude that the proposed use would not harm the species.

SECTION 5: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Irrigation	March 1 through October 31	73 AF

For irrigation use only: Please indicate the number of pr	rimary and supplemental acres to be irrigated (must match map).
Primary: 29.2 Acres	Supplemental: 0_Acres
If you listed supplemental acres	, list the Permit or Certificate number of the underlying primary water right(s):
<u>NA</u>	
Indicate the maximum total nun	nber of acre-feet you expect to use in an irrigation season: 73 AF

- If the use is municipal or quasi-municipal, attach Form M
- If the use is domestic, indicate the number of households: NA (Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements.)
- If the use is mining, describe what is being mined and the method(s) of extraction (attach additional sheets if necessary): NA

	Groundwater — Page 5
or Department Use: App. Number:	Rev. 08-18

SE	CTION 6: WATER MANAGEMENT	RECEIVED					
A.	Diversion and Conveyance What equipment will you use to pump water from your well(s)?	MAY 1 8 2020					
	 ✓ Pump (give horsepower and type): 40 Hp Submersible pump for both wells ✓ Other means (describe): 	OWRD					
	Provide a description of the proposed means of diversion, construction, and operation of the and conveyance of water. Water will be pumped from the well through buried mainling lines, impact sprinklers, and/or hard hose travelers to irrigate hops and hazelnuts.	e diversion works es to supply drip					
В.	Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary) drip lines, impact sprinklers, and/or hard hose travelers						
C.	Conservation Please describe why the amount of water requested is needed and measures you propose to waste; measure the amount of water diverted; prevent damage to aquatic life and riparian has prevent the discharge of contaminated water to a surface stream; prevent adverse impact to uses of affected surface waters (attach additional sheets if necessary). Water will be applied to crops when needed. The most water efficient method of irrights be used for the crop being irrigated.	nabitat; public					
SE	CTION 7: PROJECT SCHEDULE						
	a) Date construction will begin: Within three years after the permit is issued						
	b) Date construction will be completed: Within five years after the permit has been issue	<u>d</u>					
	c) Date beneficial water use will begin: Within five years after the permit has been issue	<u>d</u>					
SECTION 8: RESOURCE PROTECTION							
In granting permission to use water the state encourages, and in some instances requires, careful control of activities that may affect adjacent waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources.							
\boxtimes	Water quality will be protected by preventing erosion and run-off of waste or chemical production: Water will be applied at rate and duration to avoid excess watering	oducts.					
\boxtimes	Excavation or clearing of banks will be kept to a minimum to protect riparian or streamsid Note: If disturbed area is greater than one acre, applicant should contact the Oregon Depart Environmental Quality to determine if a 1200C permit is required. Describe planned actions and additional permits required for project implementation:	e areas. tment of					

There are no streams located near Prop therefore, no banks will need clearing.		n requiring ground disturbance;							
Other state and federal permits or contracts required and to be obtained, if a water right permit is granted: List: NA									
SECTION 9: WITHIN A DISTRICT		发展的地位是有影响的发展。这是一种							
☐ Check here if the point of appropriation (POA) or place of use (POU) are located within or served by an irrigation or other water district.									
Irrigation District Name NA	Address								
City	State	Zip							
SECTION 10: REMARKS									

Use this space to clarify any information you have provided in the application (attach additional sheets if necessary).

If this application is approved, the applicant intends to use groundwater for primary irrigation on this property. Therefore, upon issuance of a permit, the applicant is prepared to diminish to supplemental use the layered portion of existing primary surface water right Certificate 20110.

MAY 18 2020

OWRD

RECEIVED

MAY 18 2020

OWRD

This page left intentionally blank.

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.

	SECTIO SECTIO	N 2:	Applicant Information and Signature Property Ownership						
<u> </u>	SECTIO		Well Development						
즼	SECTIO SECTIO		Sensitive, Threatened or Endangered Fish Species Public Interest Information Water Use	RECEIVED					
싉	SECTIO		Water Management	RECEIVED					
릙	SECTIO		Project Schedule	MAY 1 8 2020					
ŽĬ.	SECTIO		Resource Protection	WIAT I & ZUZU					
Ħ	SECTIO		Within a District	OMIDD					
X			Remarks	OWRD					
			ng additional items:						
	or signed	receipt							
X	Provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map.								
X	Fees - Amount enclosed: \$ 2,040 See the Department's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.								
X	Map that	includo	es the following items:						
	\boxtimes		nent quality and drawn in ink						
	\boxtimes	Even	map scale not less than $4'' = 1$ mile (example: $1'' = 400$ ft, $1'' = 1320$ ft, etc.)						
	\boxtimes	North	Directional Symbol						
	\boxtimes	Town	ship, Range, Section, Quarter/Quarter, Tax Lots						
	\boxtimes		ence corner on map						
	\boxtimes		ion of each diversion, by reference to a recognized public land survey corner (di south and east/west)	stances					
	\boxtimes	Indica	te the area of use by Quarter/Quarter and tax lot identified clearly.						
			or of acres per Quarter/Quarter and hatching to indicate area of use if for primaremental irrigation, or nursery	y irrigation,					
		Locati	on of main canals, ditches, pipelines or flumes (if well is outside of the area of	use)					

Note: In addition to a groundwater application, a standard reservoir application is required to store groundwater in a reservoir. If an applicant proposes to divert water from a reservoir, a surface water application is also required.

Land Use Information Form

Department.



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

www.oregon.gov/OWRD

RECEIVED

MAY 18 2020

AME AUL AND								PHONE	(HM)	OW
	SUSAN FO	BERT						INONE	(11.11)	
		DEKI		CEL	1			FAX		
HONE (WK	-			CLL				1		
DDRESS										
	ERT ROAD	NE								
ITY				STATE		E-MAIL*				
UBBARD				OR	97032					
	and Lo		formation f	or all tax l	ots where wa	ater will h	e diverted (t	aken from its s	ource), co	nveyed
transporte	ed), and/or	r used or de	eveloped. A	pplicants f	for municipal	i use, or i	rrigation use:	s within irrigat uested below.	ion distric	ts may
Township	Range	Section	44	Tax Lot#	Plan Designat Rural Residen	tion (e.g.,	·	Water to be:		Proposed Land Use:
<u>4S</u>	<u>1W</u>	<u>26</u>		1500	EPU		☑ Diverted	☑ Conveyed	☑Used	<u>IR</u>
							Diverted	Conveyed	Used	
							Diverted	☐ Conveyed	Used	
							Diverted	☐ Conveyed	Used	
			ere water is	proposed t	o be diverted	i, convey	ed, and/or us	ed or develope	:d:	
Marion B. Desc Type of a ⊠ Permit	County	of Propo to be filed tore Water	esed Use with the W	ater Resou Right Tran	rces Departn	nent:		nt or Groundwat		tion Modifica
Marion B. Desc Type of a ⊠ Permit Limited	County ription of pplication to Use or St. Water Use	of Propo to be filed tore Water	with the W Water	ater Resou Right Tran	rces Departn sfer nserved Water ater	nent:	nit Amendmei hange of Wate Water (name)	nt or Groundwat er	er Registra	
Marion B. Desc Type of ap Permit Limited Source of	County ription of pplication to Use or St. Water Use	of Propo to be filed tore Water License	with the W Water Alloc	ater Resou Right Tran ation of Con	rces Departn sfer nserved Water ater	nent:	nit Amendmei hange of Wate Water (name)	nt or Groundwat er	er Registra	
Marion B. Desc Type of ap Permit Limited Source of Estimated	cription of pplication to Use or St. Water Use water:	of Propo to be filed tore Water License Reservoir/ of water ne	with the W Water Alloc	ater Resou Right Tran ation of Cor] Groundwa	arces Departn asfer aserved Water ater	nent: Pen Exc Surface	nit Amendmei hange of Wate Water (name) et per second rial	nt or Groundwat er	er Registra	acre-
Marion B. Desc Type of ap Permit Limited Source of Estimated	County ription of pplication to Use or St. Water Use water:	of Propo to be filed tore Water License Reservoir/ of water ne	with the W Water Alloc Pond Seded: 0.19	ater Resou Right Tran ation of Cor Groundwa	arces Departn asfer aserved Water ater	nent: Pen Exc Surface cubic fec	nit Amendmei hange of Wate Water (name) et per second rial	nt or Groundwater gallons per	er Registra	acre-
Marion B. Desc Type of ap Permit Limited Source of Estimated Intended to	cription of pplication to Use or State Use water: [] quantity of use of waters: []	to be filed tore Water e License Reservoir/ of water ne	with the W Water Alloc Pond Seeded: 0.19 igation unicipal	ater Resou Right Tran ation of Cor Groundwa Comme	arces Departn asfer aserved Water ater	nent: Pen Exe Surface Cubic fee	nit Amendmei hange of Wate Water (name) et per second rial	nt or Groundwater gallons per	er Registra	acre-1
Marion B. Desc Type of ap Permit Limited Source of Estimated Intended to	cription of pplication to Use or State Use water: [a quantity of use of water use o	to be filed tore Water e License Reservoir/ of water neer:	with the W Water Alloc Pond Edded: 0.19 igation unicipal	ater Resou Right Tran ation of Cor Groundwa Comme	arces Departn ssfer aserved Water ater crcial Municipal	nent: Pen Exc Surface Cubic fec Indust Instre	nit Amendmei hange of Wate Water (name) et per second rial E am E	nt or Groundwater gallons per Domestic for Other	er Registra minute hous	□ acre-i ehold(s)
Marion B. Desc Type of ap Permit of Limited Source of Estimated Intended to Briefly de	County ription of pplication to Use or So water Use water: quantity of use of waters carribe:	to be filed tore Water License Reservoir/ of water neer:	with the W Water Alloc Pond Seded: 0.19 igation unicipal	ater Resou Right Tran ation of Con Groundwa Commo	arces Departn asfer aserved Water ater crcial Municipal s and haze	nent: Pen Exc Surface Cubic fec Indust Instrea	mit Amendmer hange of Water Water (name) et per second rial E am E	nt or Groundwater gallons per	er Registra	acre-

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.

RECEIVED

Please check the appropriate box bel	ow and provide the requested	l informat	ion MAY 1 8 20			
Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a	uses (including proposed construction) are allowed				
☐ Land uses to be served by the proposed water approvals as listed in the table below. (Please already been obtained. Record of Action/land have been obtained but all appeal periods l	uses (including proposed construction attach documentation of applicable la use decision and accompanying findi	i) involve dis nd use appro ngs are suffic	scretionary land use evals which have			
Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	se Approval Needed Cite Most Significant, Applicable Plan Land Use Approval:					
conditional ass permits, every		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued			
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
Local governments are invited to express special Department regarding this proposed use of water	below, or on a separate sheet.					
Austin Barnes Plunner						
GOVERNMENT ENTITY Marion Com	ty Public Works	S38"	5/3/2020			
Note to local government representative: Plea you sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	the Water Resources Department's no e land use associated with the propose	tice date to r d use of wate	eturn the completed Land er is compatible with local			
Receipt for F	Request for Land Use Inform	nation	- Control of the Cont			
Applicant name:						
City or County:	Staff contact:					
_100 S	Dhama	Dat	ta.			

Reel Page 2784 228

After recording, return to (File No. 28880006)

Theresa M. Wade P.O. Box 749 Salem, OR 97308-0749

Until a change is requested, all tax statements shall be sent to the following address:

No change

RECEIVED

MAY 1 8 2020

OWRD

STATUTORY BARGAIN AND SALE DEED

(ORS 93.860)

Anita M. Fobert, Grantor, conveys to Anita M. Fobert, Trustee of the Anita M. Fobert Trust dated February 21, 2007, Grantee, Grantor's interest in the following described real property located in Marion County, Oregon:

See attached Exhibit "A" which is incorporated herein by reference.

SUBJECT TO:

All covenants, restrictions, liens and encumbrances of record.

The true consideration for this conveyance is \$0.00 (transfer to Grantor Trust).

LAND USE AND FIRE PROTECTION

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE

Page 1 of 2 - STATUTORY BARGAIN AND SALE DEED

m\wpdocs\28880006\deed.doc.clt 1/31/0711119 ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

DATED this 21st day of February, 2007.

OFFICIAL SEAL
CLEC N RAMSAY
NOTARY PUBLIC - CREGON
COMMISSION NO. 372922
MY COMMISSION DOIRES NOV. 27, 2007

STATE OF OREGON

) ss.

County of Marion

This instrument was acknowledged before me on February 24, 2007, by Aufta M. Fobert.

NOTARY PUBLIC FOR OREGON My Commission Expires:_

RECEIVED

MAY 1 8 2028

OWRD

REEL:2784

PAGE: 228

March 13, 2007, 04:10 pm.

RECEIVED

MAY 1 8 2020

CONTROL #: 190788

OWRD

State of Oregon County of Marion

I hereby certify that the attached instrument was received and duly recorded by me in Marion County records:

FEE: \$ 41.00

BILL BURGESS COUNTY CLERK

THIS IS NOT AN INVOICE.

EXHIBIT "A"

(Legal Description)

RECEIVED
MAY 1 8 2020

OWRD

Beginning at the Southeast corner of the Abraham T. Minier Donation Land Claim No. 60 in Township 4 South, Range 1 West of the Willamette Meridian in Marion County, Oregon; thence West along the South line of said claim 56.57 chains to the most Southerly Southwest corner thereof which is marked by a county monument; thence North 0.68 chains to an iron pipe; thence West along the division line dividing William Vandewacker Donation Land Claim: No. 63 into North and South halves, 11.92 chains, being also the Southeast corner of land conveyed to Stauffer as recorded in Marion County Deed Volume 555, Page 617; thence North 0°30' East along the East line of said Stauffer land and parallel with the West line of said Vandewacker Claim 42.12 chains to the North line thereof; thence Bast along the North line of said Vandewacker claim and the South line of tract of land formerly conveyed to B. F. Booney 10.25 chains to an angle; thence South 20°20' East 6.96 chains; thence South 58°35' East 7.20 chains to a point from which a 40° fir tree bears North 45° West 117 links; thence North 6.625 chains to a stone scribed C. S. from which a 14" fir bears South 68° West 32 links, being also an angle in the South line of the B. F. Booney tract; thence East along the South line of said B. F. Booney tract 32.34 chains to the Southeast corner thereof from which a 5" fir bears South 6°30' West 43 1/2 links; thence North 20 chains to an angle on the South line of a tract of land deeded by Abraham T. Minier and wife to William G. Minier; thence East along the South line of said W. G. Minier land 25.50 chains to the East line of Claim No. 60; thence South on said line of Claim No. 60, 9.25 chains to Pudding River; thence following the meanders of said river until it intersects the East boundary line of said Claim No. 60; thence South on said line of Claim No. 60 to Pudding River; thence following the meanderings of said river to the intersection of East line of said Claim No. 60; thence South on said line to said Pudding River; thence along said Pudding River to a point 95 links North of the Southeast corner of Claim No. 60; thence South 95 links to the place of beginning.

SAVE AND EXCEPT that certain parcel of land which is particularly described in Volume 521, Page 645, Deed Records, Marion County, Oregon.

SAVE AND EXCEPT that certain parcel of land which is particularly described in Volume 628, Page 211, Deeds Records, Marion County, Oregon.

n:\wpdocx\28880006\deed.doc.clt 1/31/0711:14 SAVE AND EXCEPT: Beginning at an iron pipe which is 1286.80 feet East and 782.45 feet North of the Southerly Southwest corner of the Abraham T. Minier D. L. C. #60, in Section 26, Township 4 South, Range 1 West of the Willamette Meridian, in Marion County, Oregon; running thence North 602.2 feet to an iron pipe in the center of the county road; thence along the centerline of said road 205.26 feet South 79°16' East to an iron pipe; thence along said centerline 564.7 feet South 3° East to an iron pipe; thence 231.37 feet West to the place of beginning.

PARCEL II:
Beginning at a point 56.54 chains East of the Northwest corner of
the William Vandewacker Donation Land Claim in Township 4 South,
Range 1 West of the Willamette Meridian, Marion County, Oregon
and running thence South 0 1/2° West parallel to the West
boundary of said Donation Land Claim 42.12 chains to the division
line dividing said Donation Land Claim into North and South
halves; thence East 11.92 chains; thence South 0.68 chains;
thence East 6.82 chains; thence North 1° East 32.47 1/2 chains;
thence North 58°35' West 7.20 chains; thence North 20°20' West
6.96 chains to the North line of said Donation Land Claim; thence
West 10.25 chains to the place of beginning.

MAY 1 8 2020

OWRD