Application for a Permit to Use

Ground 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 (www.oregon.gov/owrd/law). 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 \$200. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

3. Public Notice

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

4. Proposed Final Order Issued

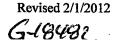
The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the IR, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny 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 \$350.00 for the applicant and \$700.00 for non-applicants. Protests are filed on approximately 10% 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 issues a Final Order consistent with the PFO. If the application is approved, a permit is issued that specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate.





Minimum Requirements Checklist Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.615)

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.

\boxtimes	SECTION 1: applicant information and signature	
\boxtimes	SECTION 2: property ownership	
\boxtimes	SECTION 3: well development	
\boxtimes	SECTION 4: water use	
\boxtimes	SECTION 5: water management	
\boxtimes	SECTION 6: storage of groundwater in a reservoir	
\boxtimes	SECTION 7: use of stored groundwater from the reservoir	
\boxtimes	SECTION 8: project schedule	
\boxtimes	SECTION 9: within a district	
	SECTION 10: remarks	
	Attachments:	·
\boxtimes	Land Use Information Form with approval and signature (must be an original) or signed rec	ceipt
\boxtimes	Provide the legal description of: (1) the property from which the water is to be diverted, (2) crossed by the proposed ditch, canal or other work, and (3) any property on which the water as depicted on the map. Example: A copy of the deed, land sales contract or title insurance	is to be used
\boxtimes	Fees - Amount enclosed: \$ 1450.00 See the Department's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.	
• /	Provide a map and check that each of the following items is included:	
\boxtimes	Permanent 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	Township, Range, Section, Quarter/Quarter, Tax Lots	
\boxtimes	Reference corner on map	
\boxtimes	Location of each well, and/or dam if applicable, by reference to a recognized public land su (distances north/south and east/west). Each well must be identified by a unique name and/or	rvey corner number.
\boxtimes	Indicate the area of use by Quarter/Quarter and tax lot clearly identified	
\boxtimes	Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary in supplemental irrigation, or nursery	RECEIVE
\boxtimes	Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use)	MAR 2 0 2017
	Other	
Rev	rised 2/1/2012 Ground Water/2	OWRD

G-18482

Application for a Permit to Use

Ground Water

Applicant Information

Revised 2/1/2012



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

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

AME				PHONE (HIVI)
IKON & LUBA CAM				
HONE (WK)	CEI	LL		FAX
03-949-1463				
DDRESS 3384 RIVER ROAD NE				
TTY	STATE	ZIP	E-MAIL*	
GERVAIS	OR	97026	NICK.NCNURSERYLL	C@GMAIL.COM
Organization Information				
IAME			PHONE	FAX
- PDD FIGO				CELL
ADDRESS				CELL
CITY	STATE	ZIP	E-MAIL*	

agent Information - The agent is authorized	d to repre	sent the ap	plicant in all matters rela	ating to this application.
GENT / BUSINESS NAME			PHONE	FAX
EANNE BOATWRIGHT			503-363-9225	503-363-1051
ADDRESS	_			CELL
BOATWRIGHT ENGINEERING, INC. 2613 12			1	
CITY	STATE	1	E-MAIL*	TOTAL COM
ALEM Note: Attach multiple copies as needed	OR	97302	JEANNE@BOATWRIG	HTENGR.COM
I am asking to use water specific. Evaluation of this application will. I cannot use water legally until the Oregon law requires that a permit the use is exempt. Acceptance of If I get a permit, I must not waste. If development of the water use in The water use must be compatible. Even if the Department issues a part to get water to which they are entitled.	ally as d ill be base he Water it be issu this app e water. is not acc le with lo permit, I titled.	escribed i ed on info Resource ed before plication d cording to ocal comp may have	rmation provided in the second provided in th	permit. on of any proposed well, unless ermit will be issued. uit, the permit can be cancelled. ens. o allow senior water-right holders
Applicant Signature Applicant Signature	Nik Print Lub	on Cam t Name <i>and ti</i> a Cam	tle if applicable	3-8-17 Date 3-8-17 Date PECFIVE
App. No. <i>G-184</i> 82		or Departn	nent Use	MAR 2 0 2017

Ground Water/3

SECTION 2: PROPERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diverted, conveyed, and used.

⊠ Yes		
	\boxtimes	There are no encumbrances.
		This land is encumbered by easements, rights of way, roads or other encumbrances.
□ No		
		I have a recorded easement or written authorization permitting access.
		I do not currently have written authorization or easement permitting access.
		Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).
		Water is to be diverted, conveyed, and/or used only on federal lands.
List the	na	mes and mailing addresses of all affected landowners (attach additional sheets if necessary).

You must 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.

SECTION 3: WELL DEVELOPMENT

		IF LESS 7	THAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
11	East Champoeg Creek	2565'	-8.5' to surface water
<u> </u>	^		
· · · · · · · · · · · · · · · · · · ·			

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).

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SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: 100 gpm (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

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. (If a well log is available, please submit it in addition to completing the table.) 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.

											PROPO	DSED 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 (ÁCRE-FEET)
1		\boxtimes	MARI 50586 L-01904		6''	+1' - 154'	140'-152'	0'-23'	18.75' 3-15-2000	Gravel	154'	150 gpm	29.5
											-		
										. ,			

Licensed ctil ers 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 that do not have one. The Well ID is intended to serve as a unique identification number for each well.

A well log II (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.

Source a quiltr examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

SECTION 4: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Nursery Operation (7.4 Ac)	Year Round	37.0
Exempt Uses: Please note that 15,000 day for a single industrial or comme	O gallons per day for single or group dercial purpose are exempt from permit	lomestic purposes and 5,000 gallons per tting requirements.
For irrigation use only: Please indicate the number of primary	y and supplemental acres to be irrigate	ed (must match map).
Primary: 7.4 Acres Supp	olemental: Acres	
List the Permit or Certificate number	of the underlying primary water right	(s):
Indicate the maximum total number o	of acre-feet you expect to use in an irri	igation season: 37
. If the was is municipal or quasi	municipal attach Form M	
• If the use is municipal or quasi-		
• If the use is domestic , indicate th		£ autmostion.
if the use is mining, describe who	at is being mined and the method(s) or	i extraction:
SECTION 5: WATER MANAGEN	MENT	
A. Diversion and Conveyance What equipment will you use to p	noump water from your well(s)?	
☐ Pump (give horsepower and ty	pe): 7 Hp Submersible	
☐ Other means (describe):	-	
works and conveyance of water.	osed means of diversion, construction. Well is already constructed. 4" & 3 ines; 2" & 1" laterals: 3" on reel.	
B. Application Method What equipment and method of a Application is with Rainbird #8	pplication will be used? (e.g., drip, w	heel line, high-pressure sprinkler)

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 aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters.

Amount requested is WRD rate for containerized nursery stock. Waste will be prevented by applying water with emitters. Flow meter already in place to measure volume diverted. no aquatic life or riparian habitat on, or adjacent to, the farm. Nursery stock area underlain with collector drains to small holding pond with no discharge to prevent contaminated water reaching surface stream. No surface water affected and no publicly used surface water in area.

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SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

this section for each reservoir).	n, complete this section (y me	re than one reservou, reproduce
Reservoir name: Acreage inundated by rese	ervoir:	
Use(s):		
Volume of Reservoir (acre-feet): Dam height	t (feet, if excavated, write "ze	ro"):
Note: If the dam height is greater than or equal to 10.0 engineered plans and specifications must be approved	•	eservoir will store 9.2 acre feet or more
SECTION 7: USE OF STORED GROUND WAT	TER FROM THE RESERV	OIR
If you would like to use stored ground water from the reproduce this section for each reservoir).	he reservoir, complete this sec	tion (if more than one reservoir,
Annual volume (acre-feet):		
USE OF STORED GROUND WATER	PERIOD O	F USE
		·
SECTION 8: PROJECT SCHEDULE		
Date construction will begin: Well already constru	ucted and irrigation system	in place on portion of property.
Date construction will be completed: permit date	+ 5 years	
Date beneficial water use will begin: permit date +	⊦ 1 year	
SECTION 9: WITHIN A DISTRICT		
Check here if the point of diversion or place of u district.	se are located within or serve	d by an irrigation or other water
Irrigation District Name	Address	
City	State	Zip
SECTION 10: REMARKS		
Use this space to clarify any information you have p	rovided in the application (att	ach additional sheets if necessary).
		RECEIVE

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Land Use

Information Form



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

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City	- 10 e de		State	Zip			a jeda	=
A. Land and	d Locatio	. .						
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				s where water will be d municipal use, or irrig				
				es for the tax-lot inform			ii districts	шау .
Township Rang		1/4 1/4	Tax Lot #	Plan Designation (e.g.,	1	Water to be:		Proposed
···	- · · . · - · · - · · · · · · · · · · · ·			Rural Residential/RR-5)	ļ			Land Use:
5S 2W	29	NW-NW	52W 29 600	Ag/EFU	☑ Diverted	[™] Conveyed Conveyed	[™] Used	Farming
5S 2W	29	NE-NE	52W 29 600	Ag/EFU	☐ Diverted	☑ Conveyed	☑ Used	Farming
		47.			☐ Diverted	☐ Conveyed	☐ Used	
					☐ Diverted	☐ Conveyed	Used	
	. *	7		· ·				
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Marion Cou	ř.	where water	i is proposed to t	be diverted, conveyed,	and/or used	or developed:		
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3. Descript	ion of Pr ation to be or Store W er Use Licen	oposed U filed with the later \[\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	se Water Resource Vater Right Transfe	es Department: or Permit A	Amendment of Water	istauret in de Geografia de la compositione	· · · · · · · · · · · · · · · · · · ·	
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B. Descript Type of applica Permit to Use Limited Wate Source of wate	ion of Pration to be or Store Wer Use Licentr: Resentity of wat	filed with the ater	se Water Resource Vater Right Transfellocation of Conse	es Department: er Permit A rved Water Exchanger Gubic feet p	Amendment of ge of Water er (name) er second	r Ground Water	r Registration	on Modific
B. Descript Type of applica Permit to Use Limited Wate Source of wate Estimated quar	ion of Pration to be e or Store Wer Use Licentr: Resentity of water [filed with the later \(\backsquare \) Wase \(\backsquare \) A rvoir/Pond er needed: 3"	Se Water Resource Vater Right Transfellocation of Conse Ground Water 7.0 Commerce	es Department: er Permit A rved Water Exchanger Gubic feet p	Amendment of ge of Water er (name) er second C	r Ground Water	r Registrati minute househ	on Modification M
B. Descript Type of applica Permit to Use Limited Wate Source of wate Estimated quar ntended use of	ion of Pration to be e or Store Wer Use Licentrity of water f water:	filed with the ater Wase Arvoir/Pond er needed: 37	Se Water Resource Vater Right Transfe Illocation of Conse Ground Wate 7.0 Commerce Quasi-Mu	es Department: cr Permit A rved Water Exchanger Cubic feet p cubic feet p cial Industrial unicipal Instream	Amendment or ge of Water er (name) er second C	r Ground Water gallons per pomestic for Other	r Registrati minute househ	on Modification M
B. Descript Type of applica Permit to Use Limited Wate Source of wate Estimated quar ntended use of	ion of Pration to be e or Store Wer Use Licentrity of water f water:	filed with the ater Wase Arvoir/Pond er needed: 37	Se Water Resource Vater Right Transfe Illocation of Conse Ground Wate 7.0 Commerce Quasi-Mu	es Department: er	Amendment or ge of Water er (name) er second C	r Ground Water gallons per pomestic for Other	r Registrati minute househ	on Modific

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Department. See bottom of Page 3. \rightarrow

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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 belo	ow and provide the requested	l informat	ion jarang
Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a	uses (including proposed construction pplicable ordinance section(s):	a) are allowed 136.02	l outright or are not
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 be	attach documentation of applicable la l-use decision and accompanying find	nd-use appro ings are suffi	vals which have
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		i-Use Approval:
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Jame: Soda Acch	Title:	-5 c= /	1/2-
ignature:	Phone: 503-588-50	38 Date:	3-16-17
overnment Entity: Marion County Planning l	Division		eng forester, et to our
Note to local government representative: Plea			I return it to the applican
Jse Information Form or WRD may presume the	the Water Resources Department's no land use associated with the propose		eturn the completed Lan
Jse Information Form or WRD may presume the comprehensive plans. Receipt for R	e land use associated with the propose	d use of wate	eturn the completed Landr is compatible with loca
Use Information Form or WRD may presume the comprehensive plans. Receipt for R Applicant name:	e land use associated with the propose	d use of wate	eturn the completed Land or is compatible with loca



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JUCORITULIANSURANCE

EXHIBITI 'A'

LEGAL DESCRIPTION

PARCEL I

Beginning at a point in the center of Market Road Number 36 which bears South 650.10 feet and North 89°10'30" West 3469.69 feet and South 20°20' West 352.33 feet from the Northeast corner of the J. A. DeHaven Donation Land Claim Number 92 in Township 5 South, Range 2 West of the Willamette Meridian, Marion County, Oregon, said point being also the Southwest corner of that tract of land described in Volume 597, Page 353, Marion County Record of Deeds; thence South 89°10'30" East 373.32 feet along the South line of said tract of land to a 5/8 inch iron rod; thence North 0°49'30" East 138.00 feet to a 5/8 inch iron rod; thence North 89°10'30" West, parallel to the South line of said tract of land described in Volume 597, Page 353, 324.43 feet to a point in the center of said Market Road Number 36, a 5/8 inch iron rod bears South 89°10'30" East 31.83 feet; thence South 20°20' West 146.41 feet to the point of beginning.

SAVE AND EXCEPT the Westerly 30.0 feet of the above described parcel of land lying within Market Road Number 36.

PARCEL II

Beginning at a point which is 9.85 chains South and 33.58 chains West of the Northeast corner of the Donation Land Claim of James Anderson DeHaven and wife, same being Claim Number 92, Township 5 South, Range 2 West of the Willamette Meridian, Marion County, Oregon; and from thence running West parallel with the North boundary line of said Claim, a distance of 18.94 chains to the middle of the County Road leading from Salem to Champoeg, Oregon; thence South 19°37' West along the middle of said County Road, 5.35 chains to the North line of Ben Olcott's land; thence East parallel with the North boundary line of said Claim, 20.76 chains; thence North 5.04 chains to the place of beginning.

SAVE AND EXCEPT the existence of a County Road along the West side and the North side of the herein described premises.

SAVE AND EXCEPT: Beginning at a point in the center of Market Road Number 36 which bears South 650.10 feet and North 89°10'30" West 3469.69 feet and South 20°20' West 352.33 feet from the Northeast corner of the J. A. DeHaven Donation Land Claim Number 92 in Township 5 South, Range 2 West of the Willamette Meridian, Marion County, Oregon, said point being also the Southwest corner of that tract of land and described in Volume 597, Page 353, Marion County Record of Deeds; thence South 89°10'30" East 373.32 feet along the South line of said tract of land to 5/8 inch iron rod; thence North 0°49'30" East 138.00 feet to a 5/8 inch iron rod; thence North 89°10'30" West, parallel to the South line of said tract of land described in Volume 597, Page 353, 324.43 feet to a point in the center of said Market Road Number 36, a 5/8 inch iron rod bears South 89°10'30" East 31.83 feet; thence South 20°20' West 146.41 feet to the point of beginning.

SAVE AND EXCEPT the Westerly 30.0 feet of the above parcel of land lying within Market Road Number 36.

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OWRD

REEL:1542

PAGE: 83

November 16, 1998, 03:53P

CONTROL #:

1542083

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: \$40.00

ALAN H DAVIDSON COUNTY CLERK

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OWRD

Apply for a Permit to Appropriate Ground Water and/or Store Ground Water Return Contact Us	Oregon Water Resources D			*	Main (3 Help	
	Apply for a Permit to Appre	opriate Ground Wate	er and/or Store Grou	ınd Water 👩	Return	Contact Us	

Today's Date: Monday, March 20, 2017

Today & Date. Monday, March 20, 2017		
Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,150.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	.5	\$300.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed Ground Water points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	0	
Number of Acre Feet to be stored in a reservoir/pond from Ground Water.	0	
Number of Acre Feet to be appropriated from reservoir/pond (Only Applies to reservoir/pond constructed under Ground Water Application)	0	
Number of reservoirs.	0	
Permit Recording Fee. ***		\$450.00
* the 1st Water Use is included in the base cost. ** the 1st Ground Water point of appropriation 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		\$1,900.00

OWRD Fee Schedule

Fee Calculator Version B20130709