# Application for a Permit to Use Groundwater

Revised 6/1/2017



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

WR

### SECTION 1: APPLICANT INFORMATION AND SIGNATURE

NAME (	_				
heph W+ EU27	Hada	~ N-	GMONT.	PHONE (HM) $50/-68$	8-8792
PHONE (WK)	CEI	11-65	4-2330	FAX	
ADDRESS 1154 River Rd		11 00	1 - 500	l	
CITY LINGTION (1)	STATE	29700	E-MAIL*	=t1 == +1 =====	240 🙃 .
Curcionary		19/19/	<u>) elizuo</u> (	chain homp	SUL CO GIVI
Organization Information  IAME			PHONE	FAX	<u> </u>
DDRESS		··· ·-		CELL	
CITY	STATE	ZIP	E-MAIL*		<del>-</del> ·
				<del></del>	<del>,</del>
Agent Information – The agent is authorized AGENT / BUSINESS NAME	d to repre	sent the app	licant in all matters	relating to this application.	<del></del>
			FHONE		·
ADDRESS				CELL	
CITY	STATE	ZIP	E-MAIL*		
By providing an e-mail address, consent electronically. (Paper copies of the final of By my signature below I confirm that I  I am asking to use water specifications.	order doo I <b>unders</b>	cuments wi	ll also be mailed.	)	MAR 072
<ul> <li>Evaluation of this application v</li> </ul>	vill be ba	ased on inf	un uns appucation	l. I in the annlication	
<ul> <li>I cannot use water legally until</li> <li>Oregon law requires that a perm the use is exempt. Acceptance of If I get a permit, I must not was</li> <li>If development of the water use</li> <li>The water use must be compating</li> </ul>	mit be iss of this ap ste water e is not a ble with	sued before oplication of the condition of the conding to local comp	es Department iss beginning consti- does not guaranted to the terms of the prehensive land-u	sues a permit. ruction of any proposed ve a permit will be issued. permit, the permit can be se plans.	e cancelled.
<ul> <li>I cannot use water legally until</li> <li>Oregon law requires that a pern the use is exempt. Acceptance of the use is permit, I must not was</li> <li>If I get a permit, I must not water use</li> </ul>	nit be issof this apste water is not a ble with a permit, ney are e	sued before oplication of the coording to local company have natitled.	es Department isses beginning constitutions not guaranteed the terms of the prehensive land-up to stop using was application is true.	sues a permit. ruction of any proposed ve a permit will be issued. permit, the permit can be see plans. atter to allow senior water  le and accurate.	vell, unless e cancelledright

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#### **SECTION 2: PROPERTY OWNERSHIP**

Please indicate if you own all the lands associated with the project from which the water is to be diverged, and used.	erted,
⊠Ý es	
☐ 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 names 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 THAN 1 MILE:				
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD			
#/	Flat Creek	1400/	-4 LF.			
			0			
		·				

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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MAR 07 2018

6-18616

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#### SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: 0.446	z/	(each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual
volumes in the table below).	ろ	• —

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.

·	~									PROPOSED USE			
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	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)
#/		Ø	39009		8"	70'	6/ 407/	0/5/8'	15'	Sandji Glovel	8Z'	7 Dasin	87.5A
													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.

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.

RECEIVED 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.

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### **SECTION 4: WATER USE**

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEE
1 Regation	MARGAT TO Oct 3,	1 87.5AF
For irrigation use only: Please indicate the number of	primary and supplemental acres to be irrigated	red (must match man)
Primary: <u>35</u>		
	es, list the Permit or Certificate number of the	
Indicate the maximum total nu	umber of acre-feet you expect to use in an irr	rigation season:
• If the use is municipal or	quasi-municipal, attach Form M	
	icate the number of households:	
	15,000 gallons per day for single or group domestic p	urposes and 5,000 gallons per day for a single
	ose are exempt from permitting requirements.  Tibe what is being mined and the method(s) of	of autraction (attack additional shoots if
	the what is being finned and the method(s) (	or extraction (anach dannonal sneets ty
necessary).		<del></del> -
SECTION 5: WATER MAN	AGEMENT	RECEIVED
A. Diversion and Conveyan What equipment will you	use to pump water from your well(s)?	MAR 07 2018
☐ Pump (give horsepowe	r and type): 6/10 -	OWRD
☐ Other means (describe)	<b>,</b>	
Provide a description of the works and conveyance of	ne proposed means of diversion, construction water.	
B. Application Method What equipment and meth (attach additional sheets if n	nod of application will be used? (e.g., drip, we ecessary)	wheel line, high-pressure sprinkler)
C. Conservation Please describe why the an waster measure the amount	mount of water requested is needed and meant of water diverted; prevent damage to aqual ated water to a surface stream; prevent advertional sheets if necessary).	sures you propose to: prevent

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### SECTION 6: STORAGE OF GROUNDWATER IN A RESERVOIR If you would like to store groundwater in a reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Reservoir name: Acreage inundated by reservoir: Use(s): Volume of Reservoir (acre-feet): \_\_\_\_\_ Dam height (feet, if excavated, write "zero"): \_ Note: If the dam height is greater than or equal to 10.0' above land surface AND the reservoir will store 9.2 acre feet or more, engineered plans and specifications must be approved prior to storage of water. SECTION 7: USE OF STORED GROUNDWATER FROM THE RESERVOIR If you would like to use stored groundwater from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Annual volume (acre-feet): USE OF STORED GROUNDWATER PERIOD OF USE RECEIVED **SECTION 8: PROJECT SCHEDULE** MAR 07 2018 Date construction will begin: [US] Date construction will be completed: \ Date beneficial water use will begin: \ **SECTION 9: WITHIN A DISTRICT** Check here if the point of diversion or place of use are located within or served by an irrigation or other water district. Irrigation District Name Address

### **SECTION 10: REMARKS**

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

State

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City

-19616

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Zip

#### WATER WELL REPORT STATE OF OREGON

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EANE 8306 AUG 5 1981 State Well No. 165/40-34 AA

WATER RESOURCES DEPT. Permit No. ..... SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:		
Name GARY JONES	County LAIVE Driller's well	number	
Address 91154 RIVER ROAD		R.4W	W.M.
City JUNKTION CITY State OR	Tex Lot # 400 Lot Blk	Subdivision	
(2) TYPE OF WORK (check):	Address at well location: (1) SWYCYS	5	
New Well 🕦 Deepening 🗌 Reconditioning 🗆 Abandon 🗆		<del>.</del>	<del></del> .
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.	•
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found Static level 15' ft. below la	and surface. Date	ft.
Rotary Air 🥦 Driven 🗆 Domestic 🐧 Industrial 🖂 Municipal 🖂		r square inch. Date	
Rotary Mud   Dug   Irrigation M Test Well   Other	(12) WELL LOG: Diameter of well below of		
		completed well	13 ft.
(5) CASING INSTALLED: Steel Flastic Welded St.  8 Diam from + 1/2 ft. to 2 1/2 ft. Gauge 2.5.0	Formation: Describe color, texture, grain size and struthickness and nature of each stratum and aquifer penet for each change of formation. Report each change in pand indicate principal water-bearing strata.	cture of materials; trated, with at leas	and show t one entry
LINER INSTALLED:	MATERIAL	From To	SWL
	IZIVER LOAM	0 14	
	BANDY GRAVEL 3/4 MINUS	14 33	15
(6) PERFORATIONS: Perforated? 強 Yes □ No Type of perforator used サクレアを	SDY GRAVEL	33 45	6
Size of perforations / in. by / / in.	CEMENTED GRAVEL	45 62	N .
1.2.0 perforations from	SANDY GRAVEL	62 82	14
perforations from	(Water bearing)		
perforations from		<del></del>	
(7) SCREENS: Well screen installed? ☐ Yes XNo Manufacturer's Name			
Type			
Diam. Slot Size Set from	·		
Diam. Slot Size Set from ft. to ft.	RECEIVED	<del>                                     </del>	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MAR 0 7 2018		
a pump test made?  Yes No If yes, by whom?	MAR 07 ZU18		<del></del> -
: gal/min. with ft. drawdown after hrs.			
11 " " " "	OWRD		
Air test 70 gal/min. with drill stem at 75 ft. 2 hrs.			
Bailer test gal/min. with ft. drawdown after hrs.			
an flow g.p.m.	, ja		
Depth artesian flow encountered ft.	Work started 13 JULY 19 8/ Complete	d 14 JULY	19 8
(9) CONSTRUCTION: Special standards: Yes □ No M		LY	19 🔏 [
Well seal—Material used CEMENT	Drilling Machine Operator's Certification:		
Well sealed from land surface to	This well was constructed under my direct s	upervision. Mate	rials used
Diameter of well bore to bottom of seal	and information reported above are true to my b		
Diameter of well bore below seal	[Signed] Walls 7/ While Operator)	Date 3.2.1	.¥ 194%
Number of sacks of cement used in well seal		8.6	
How was cement grout placed? PIRESSUIZE GIZOUT	W-A-W-B Co-Local District	<del></del>	
POLICY CONTROL	Water Well Contractor's Certification: This well was drilled under my jurisdiction	and this word	is true to
Was pump installed?Y.E.SType .S.V.B. HP 3 Depth . G.S ft.	the best of my knowledge and belief of Name Walks I would be the light of the light	cilling	is true to
Was a drive shoe used? Yes No Plugs Size: location ft.	(Person, firm or corporation)	(Type or	
Did any strata contain unusable water?  Yes No	Address 91769 718A1815 1812	Junctio	nCl.I.y
Type of Water? depth of strata  Method of sealing strata off	[Signed] Walter M. While		
Was well gravel packed? ☐ Yes 🔊 Size of gravel:	Contractor's License No. 6.38. Date 3.2.	or) 1 (.	
Gravel placed from ft to ft	Contractor's License No. 6 Date 3.P.	. <del></del> %\r\	, 1923.(.

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

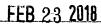
WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310
within 30 days from the date of well completion. SP\*12658-690

### WELL IDEATER SOLTION FORM

CURRENT WELL OWNER:		Owner's Well Number 2
Name: GARY & INEZ	JONES	
Mailing Address: 91154 RIVE	R RD.	
City: JUNCTION CITY	State:	OR Zip: 97478
not necessary for you to complete the well report <u>is not</u> available, please com	e remainder of the fo uplete the remainder	opy of it to this form and return. It is orm if the well report is attached. If a of the form to the best of your ability.  RECEIVED
		RFC 1 e 1000
County: Lane	Latitude:	Longitude:
Township: N or S, Range:	E or W Section:	WATER RESOURCES DEP
Tax Lot Number: 16043400	00402	
Street Address of Well (if different from	m above):	
WELL INFORMATION:  Start Card Number:	•	
Name of Owner at Time of Construction		
Well Depth (in feet): 60	•	
Diameter of Exposed Well Casing (in in	nches): $8''$	
Does this well have a formal water right	t associated with it? Y	Yes: No: If yes:
Application #:	Permit #:	Certificate #:
Please Return Completed Form to:	Oregon Water 158 12th Stree Salem, OR 973	
	(Office use only)	
Well Identification Number:	RECEIVED	39009
	MAR 07 2018	
6-18616	OWRD	

### Date Received LIVE

### LAND MANAGEMENT DIVISION





## LAND USE APPLICATION - ADMINISTRATIVE Land Use Compatibility Statement

PUBLIC WORKS DEPARTMENT 3050 N. DELTA HWY, EUGENE OR 97401 Planning: 682-3577

· · · · · · · · · · · · · · · · · · ·
For Office Use Only: FILE # 509-PA18-05164 FEE: \$ 130.00
Applicant (print name): VOSEDA and Elizabeth thompson DSON Mailing address: 11154 River Rd Linction City DR97 Phone: 541-688-8092 Email: elizabeth van thompson Co
Applicant Signature: 2 Lystoth Jompson
PROPERTY LOCATION
165 4W 34 1604340000402
Township Range Section Taxlot Subdivision/partition lot/parcel block
91154 River Rd, Junction City, OR 97448 Site address
The Land Use Compatibility Statement (LUCS) is the form used when a customer needs a written response from the Planning Program, including State permit sign-offs. It is intended to assist customers who have a question that can not be answered in 10 minutes by the Planner at the front desk.
In the space below, write the question/request you have for the Planner. Attach additional pages if necessary.  Water Vights te west for form use
MAR 0 7 2018
OWRD
Version 1/2013

### **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

Applicant:	JOSE	hhag	MONT.	MPSon	Elizabets	NO -	Thom	VP&U	$\sim$
Mailing Ac	ddress:	9115	4 R	iver	Rd	Lasi			
_Ju	nctio	n Cit	Y, OR	State	7445 Daytime	e Phone:	541-68	11-72	92()
A. Land	and Loca	<u>ition</u>				l	) <sup>9</sup> ((()()	9 6.	
(transporte	d), and/or u	sed or dev	eloped. A	pplicants for	s where water will be d municipal use, or irrig es for the tax-lot inform	ation uses w	ithin irrigatio		
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:	<del></del>	Proposed Land Use:
165	112541A	134		1604340	1000 402	☐ Diverted	☐ Conveyed	☐ Used	
	V			100		☐ Diverted	☐ Conveyed	Used	
						☐ Diverted	☐ Conveyed	Used	
						☐ Diverted	☐ Conveyed	Used	
List all cod	incles and cr	nes where	water is j	proposed to t	oe diverted, conveyed,	and/or used	RECI	EIVED 7 2018	
							OW	<del>VRD</del>	
B. Descr	iption of	Propose	ed Use					0 H (123	
Type of ap		be filed w	ith the Wa	ater Resource Right Transfeation of Conse		Amendment o	r Ground Water	r Registratio	on Modification
Source of v	vater: R	eservoir/Po	nd [	Ground Wat	er Surface Wate	er (name)			
Estimated quantity of water needed: cubic feet per second  gallons per minute  acre-feet									
Intended us	se of water:	☐ Irriga ☐ Muni		Commercial Quasi-Mu	<u>—</u>	_	Oomestic for Other	househ	old(s)
Briefly des	cribe:						<del></del>		
				-	· · · · · · · · · · · · · · · · · · ·			•	
: W & & W & & &									20
	ive sign the		the bottor	n of the next	cannot be completed with page and include it with				

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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	d informat	ion
Land uses to be served by the proposed water regulated by your comprehensive plan. Cite ap	uses (including proposed construction oplicable ordinance section(s): 16.	n) are allowe 212 (3	d 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 h	uses (including proposed construction attach documentation of applicable la -use decision and accompanying find	n) involve dis and-use appro ings are suff	scretionary land-use ovals which have
Type of Land-Use Approval Needed (e.g., plan amendments, rezones,	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	d-Use Approval:
conditional-use permits, etc.)	roncies & Ordinance Section References	☐ 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
water used for irrigation by lane code 16.212(3	)(a) "Fam use"		RECEIVED MAR 0 7 2018
Name: factal Serslev	Title: Plas	nner	OWRD
Name: factal Serslev  Signature: Lave Coun	•	Z-690 <u>3</u>	Date: 2/23/18
Note to local government representative: Pleas you sign the receipt, you will have 30 days from t Use Information Form or WRD may presume the comprehensive plans.	he Water Resources Department's no land use associated with the proposed	tice date to red d use of wate	eturn the completed Land or is compatible with local
Receipt for Re	equest for Land Use Inforn	<u>nation</u>	
Applicant name:			
City or County:	Staff contact:		
Signature:	Phone:	_ Date:	

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### OFFICIAL RECORD OF DESCRIPTIONS OF REAL PROPERTIES

OFFICE OF COUNTY ASSESSOR LANE COUNTY, OREGON

1 306 636

TAXLOT   MAP NO. 16 04 34   PARCEL NO. 402   SECTION   TOWNSHIP   S.   RANGE   W.M.	Country Taken New York   Section   Township   S. NANGE   W.N.	OLD NUMBER		ACCOU	NT NUMBER				
County   C	Count of the House of the Hou	16 0		400					<del></del>
(out of 400) Beginning at the 1/2" iron pipe marking the SW corner of the Howard Maupin DLC #43, in T 17 S, R 4 W. of the WM; thence along the West line of said Maupin DLC 1ine, N 0°44'47" E 2339.19 ft to a point which is referenced by an existing 5/8" iron rod 0.20 ft S 89°46'45" E 1687.50 ft to the TRUE POINT OF BEGINNING being marked by a 5/8" iron rod said point being referenced by an existing 5/8" iron rod said point being referenced by an existing 5/8" iron rod S 63°30" W 30.41 ft; thence leaving River Road S 63°30" W 947.56 ft to a point, said point being referenced by an existing 1/2" iron pipe 0.09 ft South and 0.21 ft West, also said point is referenced by a sisting 1/2" iron pipe 0.09 ft South and 0.21 ft West, also said point is referenced by a 5/8" iron rod N 88°40' W 492.01 ft to a point which is referenced by an existing 1/2" iron pipe 0.09 ft South and 0.21 ft West, also said point is referenced by a 5/8" iron rod N 30°46'20" W 248.81 ft; thence N 37°46'20" W 144.74 ft; thence N 37°46'20" W 248.81 ft; thence N 53°53'30" W 9.36 ft to a 5/8" iron rod; said point is referenced by a 5/8" iron rod North 100.00 ft; thence County, Oregon.	(out of 400) Beginning at the 1/2" iron pipe marking the 5th Howard Maupin DLC #43, in T 17 S, R 4 W of the WM; thence along the West line of said Maupin DLC line, N 0°44'47" E 2339.19 ft to a point which is referenced by an existing 5/8" iron rod 0.20 ft S 89°46' 45"W thence along the South line of the W S Plank tract as monumented by that survey dated March 1961 being Lane County Surveyors Office File #11736, 1961, S 89°46'45"E 1687.50 ft to the TRUE POINT OF BEGINNING being marked by a 5/8" iron rod 1089'46'45" E 1429.46 ft to a point in Siver Road, said point being referenced by an existing 5/8" iron rod S 63°30" W 30.41 ft; thence leaving River Road S 63°30" W 947.56 ft to a 5/8" iron rod; thence with the series of	MAP NO. 10	74 J4	PARCEL NO. 4UZ	SECTION		<del></del>	NGE.	
(out of 400) Beginning at the 1/2" iron pipe marking the SW corner of the Howard Maupin DLC #43, in T 17 5, R 4 W. of the WM; thence along the West line of said Maupin DLC line, N 0°44'47" E 2339.19 ft to a point which is referenced by an existing 5/8" iron rod 0.20 ft \$89°46'45"W thence along the South line of the W \$P Plank tract as monumented by that survey dated March 1961 being Lane County Surveyors Office File #11736, 1961, \$89°46'45"E 1687.50 ft to the TRUE POINT OF BEGINNING being marked by a 5/8" iron rod; thence continue S 89°46'45" E 1429.46 ft to a point in River Road, said point being referenced by an existing 5/8" iron rod N 89°46'45" W 32.94 ft; thence along River Road S 17°00' E 782.88 ft to a point, said point being referenced by a 5/8" iron rod \$ 63°30" W 30.41 ft; thence leaving River Road S 63°30" W 947.56 ft to a 5/8" iron rod; thence S 48°40' W 492.01 ft to a point which is referenced by a m existing 1/2" iron pipe 0.09 ft South and 0.21 ft West, also said point is referenced by a 5/8" iron rod N 42°22'40" W 114.74 ft; thence N 42°22'40" W 114.74 ft; thence N 37°46'20" W 248.81 ft; thence N 53°25'30" W 98.36 ft to a 5/8" iron rod; said point is referenced by a 5/8" iron rod North 100.00 ft; thence  North 1016.63 ft to the true point of beginning, in Lane County, Oregon.  Cont m/1  Less 0.56 ac in County Road #200 cont m/1  Acreage Correction per CS#23506	(out of 400) Beginning at the 1/2" iron pipe marking the SW corner of the Howard Maupin DLC #43, in T 17 S, R 4 W of the Howard Maupin DLC 1ine, N 0°44'47" E 2339.19 ft to a point which is referenced by an existing 5/8" iron rod 0.20 ft S 80°46'45" W thence along the South line of the W S Plank tract as monumented by that survey dated March 1961 being Lane County Surveyors Office File #11736, 1961, S 89°46'45" E 1687.50 ft to the TRUE POINT OF BEGINNING being marked by a 5/8" iron rod thence continue  S 89°46'45" E 1429.46 ft to a point in River Road, said point being referenced by an existing 5/8" iron rod N 89°46'45" W 32.94 ft; thence along River Road  S 17°00' E 782.88 ft to a point, said point being referenced by a 5/8" iron rod; S 63°30" W 947.56 ft to a 5/8" iron rod; thence  S 48°40' W 492.01 ft to a point which is referenced by an existing 1/2" iron pipe 0.09 ft South and 0.21 ft West, also said point is referenced by a 5/8" iron rod N 48°40' E 60.00 ft; thence  N 42°18' W 196.38 ft; thence N 42°21' W 114.74 ft; thence N 37°46'20" W 248.81 ft; thence N 37°46'20" W 248.81 ft; thence N 37°46'20" W 248.81 ft; thence North 1016.63 ft to the true point of beginning, in Lene County, Oregon.  Cont m/1  Less 0.56 ac in County Road #200  cont m/1  Acreage Correction per CS#23506  cont m/1  Acreage Correction per CS#23506			LEGAL DESCRIPTIO	N pq 1	<del></del>		ER .	
		SW corner of of the WM; thence along monumented by the county Survey 1687.50 ft a 5/8" iron River Road Sheing referenced and 0.21 ft iron rod N A N N N N Said point ift; thence ning, in Land L	out of 400) leginning at to the Howard Moner along to 44'47" E 2 by an existing the South liney that survey yors Office For the TRUE POrod; thence con 89°46'45" E said point bed N 89°46'45  17°00' E 78' nced by a 5/8 eaving River 63°30' W 94' 48°40' W 49' y an existing West, also sa 8°40' E 60.00' 42°18' W 190' 42°22'40" W 37°46'20" W 53°25'30" W s referenced lorth 1016.63 e County, Oregets 0.56 ac in ess 0.	he 1/2" iron pipe aupin DLC #43, ir he West line of s 339.19 ft to a po 5/8" iron rod 0. ne of the W S Pladated March 1961 ile #11736, 1961, INT OF BEGINNING ontinue 1429.46 ft to a ing referenced by "W 32.94 ft; the 2.88 ft to a poin l/2" iron rod S 63° Road 7.56 ft to a 5/8"  2.01 ft to a poin l/2" iron pipe 0 id point is refer 0 ft; thence 5.38 ft; thence 114.74 ft; thence 248.81 ft; thence 98.36 ft to a 5/8" iron rount ft to the true popon.  cont county Road #20 cont tion per CS#23506	e marking the a T 17 S, R 4 W said Maupin pint which is 20 ft S 89°46'45'E heing Lane S 89°46'45"E being marked by point in an existing mence along at, said point 30" W 30.41 iron rod; at which is 0.09 ft South renced by a 5/8' see see 8" iron rod; at which is 0.09 ft South renced by a 5/8' see see 8" iron rod; at which is 0.09 ft South renced by a 5/8' see see see see see see see see see se	1980 1994 bs 5"W 1999 wd	R1065/16 R1065/16 R2004/	120 122 147	40.74 40.16
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MAR 07 2018



## Oregon Water Resources Department Apply for a Permit to Appropriate Ground Water and/or Store Ground Water

3

Today's Date: Friday, February 23, 2018		
Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	.44	\$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 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. ***		\$520.00
* 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	(	\$2,210.00

OWRD	Fee	Sch	edule

Fee Calculator Version B2	20170117	

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OWRD

Oregon Water Resources Department  Apply for a Permit to Appropriate Ground Water and/or Store Ground Water	#	Main	0	Help
	3	Return	C	Contact Us

Today's Date: Wednesday, March 7, 2018

Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	1	\$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 Ground Water points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	1	
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. ***		\$520.00
* 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		\$2,210.00

OWRD	Fee	Sche	dule
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Fee Calculator Version B20170117	

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