### Application for a Permit to Use

# Groundwater



### 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 (<a href="www.oregon.gov/owrd/law">www.oregon.gov/owrd/law</a>). The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

#### 2.Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$260. The applicant 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 <u>public notice</u> of the application in the weekly notice published by the Department at <u>www.oregon.gov/owrd</u>. The public comment period is 30 days from publication in the weekly notice.

#### 4. Proposed Final Order Issued

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

#### 5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$410 for the applicant and \$810 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 FFO Hithe 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.



Revised 12/4/2017 G-187のて

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
	SECTION 6: storage of groundwater in a reservoir
	SECTION 7: use of stored groundwater from the reservoir
$\boxtimes$	SECTION 8: project schedule
	SECTION 9: within a district
	SECTION 10: remarks
	Attachments:
$\boxtimes$	Land Use Information Form with approval and signature of local Planning Department (must be an original) or signed receipt
$\boxtimes$	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. Example: A copy of the deed, land sales contract or title insurance policy.
$\boxtimes$	Fees - Amount enclosed: \$2210 See the Department's Fee Schedule at <a 1<="" =="" href="https://www.oregon.gov/owrdor.gov/&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;Provide a map and check that each of the following items is included:&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;math&gt;\boxtimes&lt;/math&gt;&lt;/td&gt;&lt;td&gt;Permanent quality and drawn in ink&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;math&gt;\boxtimes&lt;/math&gt;&lt;/td&gt;&lt;td&gt;Even map scale not less than &lt;math&gt;4" math=""> mile (example: <math>1" = 400</math> ft, <math>1" = 1320</math> ft, etc.)</a>
$\boxtimes$	North Directional Symbol
$\boxtimes$	Township, Range, Section, Quarter/Quarter, Tax Lots
$\boxtimes$	Reference corner on map
	Location of each well, and/or dam if applicable, by reference to a recognized public land survey corner (distances north/south and east/west). Each well must be identified by a unique name and/or number.
$\boxtimes$	Indicate the area of use by Quarter/Quarter and taxlot clearly identified
$\boxtimes$	Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation supplemental irrigation, or nursery
	Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use)



### Application for a Permit to Use

# Groundwater

Revised 12/4/2017



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon97301-1266 (503) 986-0900 www.wrd.state.or.us

### SECTION 1: APPLICANT INFORMATION AND SIGNATURE

NAME				PHONE (HM)
OTL Properties 1, LLC	<del></del>			
PHONE (WK) CELL (503) 949-2435			FAX	
ADDRESS				
12084 S. Shadowhills Ct. SE				
CITY	STATE	ZIP	E-MAIL*	
Furner	OR	97392	oploewen@aol.com	
Organization Information				·
NAME		<del> </del>	PHONE	FAX
	· · · · · · · · · · · · · · · · · · ·			
ADDRESS	_			CELL
CITY	STATE	ZIP	E-MAIL*	<del></del>
	J			
			1 1 1.	*. 4.41 * 1* 4*.
Agent Information – The agent is authorized	to repre	sent the ap	PHONE	FAX
AGENT / BUSINESS NAME			(541) 327-2798	(541) 327-2798
William E. McGill, CWRE			(341) 321-2196	CELL
ADDRESS 15333 Pletzer Rd. SE				(503) 510-3026
	STATE	The state of the s		
			I E-MAILT	
Furner Note: Attach multiple copies as needed By providing an e-mail address, consentelectronically. (Paper copies of the final of	OR is give	97392 n to receive	E-MAIL* willmcgill.surveying( ve all correspondence fi vill also be mailed.)	
Furner Note: Attach multiple copies as needed By providing an e-mail address, consent electronically. (Paper copies of the final of the signature below I confirm that I I am asking to use water specification with the II cannot use water legally until the company of the use is exempt. Acceptance of the use is exempt. Acceptance of the use is exempt. I must not waster the use is exempt. I must not waster use the use use must be compatible.	on one of this appears to the water is not a ole with	97392  n to receive the cuments was described as described as deformed before polication according local con	willmcgill.surveying( we all correspondence fivill also be mailed.)  If in this application. If in this application provided in the ces Department issues the beginning construction does not guarantee a put to the terms of the permaperhensive land-use pland-use pland	JUN 1 4 2018 the application WPD a permit. on of any proposed well, unless ermit will be issued. nit, the permit can be cancelled lans.
Note: Attach multiple copies as needed 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 specifically. Evaluation of this application work is a cannot use water legally until the use is exempt. Acceptance of the use is exempt. Acceptance of If I get a permit, I must not wast. If development of the water use if the Department issues a holders to get water to which the I (we) affirm that the information I (we) affirm that	on one of this appearance on tair	97392  In to receive the trand:  described ased on inter Resours sued before polication in the coording local configuration. I may have the transport of transport of the transport of tra	willmcgill.surveying( we all correspondence fivill also be mailed.)  If in this application. If in thi	JUN 1 4 2018 the application WPD a permit. on of any proposed well, unlessermit will be issued. nit, the permit can be cancelled ans. to allow senior water-right and accurate. (-11-18)
Note: Attach multiple copies as needed  By providing an e-mail address, consent electronically. (Paper copies of the final or By my signature below I confirm that I  I am asking to use water specification where it is application where it is application where it is application where it is exempt. Acceptance of the use is exempt. Acceptance of it is get a permit, I must not waster if development of the water use water use if the Department issues a holders to get water to which the information is applicant Signature is not waster use a holder to get water to which the information is applicant Signature is not waster use in the Department is sues a holder to get water to which the information is applicant Signature is not waster use in the Department is sues a holder to get water to which the information is applicant Signature is not waster use in the Department is sues a holder to get water to which the information is not waster use in the Department is sues a holder to get water to which the information is not waster use in the provided in	is give rder documents cally as ill be bathed the Water is not a ble with permit, ey are excontain Name	97392  In to receivements we stand:  described ased on inter Resource before polication in the coording local configuration. I may have before the coording local configuration in the coording local configuration. I may have been the coordination in the coordination	willmcgill.surveying( we all correspondence fivill also be mailed.)  If in this application, formation provided in the ces Department issues we beginning construction does not guarantee a put to the terms of the permaprehensive land-use player to stop using water to	JUN 1 4 2018 the application WPD a permit. on of any proposed well, unles ermit will be issued. nit, the permit can be cancelled lans. to allow senior water-right

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  There are no encumbrances.  This land is encumbered by easements, rights of way, roads or other encumbrances.
<ul> <li>No</li> <li>☐ I have a recorded easement or written authorization permitting access.</li> <li>☐ I do not currently have written authorization or easement permitting access.</li> <li>☐ 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).</li> <li>☐ Water is to be diverted, conveyed, and/or used only on federal lands.</li> </ul>
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		
POA 1	North Santiam River	4000'	10'		

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).

RECEIVED

JUN 1 4 2018



### SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: <u>0.60 cfs</u> (each well will be evaluated at the maximum rate unless you indicate <u>well-specific rates</u> and <u>annualvolumes</u> 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.

										PRO	POSED U	JSE	
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)
POA 1		$\boxtimes$	LINN 344		10"		84' 11" – 95' 11"	0'-18'	14'10" 2018	Gravel and boulders	99'		121
													·
					CEN								
					JUN 1420	)18							
					)WR								

<sup>\*</sup> 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.

Revised 8/1/2017 Ground Water/5 WR

<sup>\*\*</sup> 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.

<sup>\*\*\*</sup>Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

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

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Irrigation	March 1 – October 31	121
		·
For irrigation use only: Please indicate the number of	primary and supplemental acres to be irrigated	(must match map).
Primary: 48.26		,
If you listed supplemental acre	es, list the Permit or Certificate number of the u	inderlying primary water right(s):
Indicate the maximum total nu	umber of acre-feet you expect to use in an irriga	ation season: 121
<del></del>		
• 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 purp	oses and 5,000 gallons per day for a single
	ose are exempt from permitting requirements.	
•	ibe what is being mined and the method(s) of e	extraction(attach additional sheets if
necessary):		RECEIVED
SECTION 5: WATER MAN	AGEMENT	•
Transaction and the company of the state of the company forms that existing it destructed in the first of "Manufact different at different and the company of the company o	With the state of the second s	JUN 1 4 2018
A. Diversion and Conveyan What equipment will you	ce use to pump water from your well(s)?	OWRD
<u> </u>		
X Pump (give horsepowe	er and type):25 HP Submersible	
☐Other means (describe):		
Provide a description of th	ne proposed means of diversion, construction, a	nd operation of the diversion
works and conveyance of	water. The irrigation system is existing and co	onsists of a 25 HP submersible pump
moving water through 6"	above ground mainline to a oun sprinkler	

### **B.** Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)(attach additional sheets if necessary) 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(attach additional sheets if necessary). The requested amount of water is needed to irrigate crops. Care will be taken to keep all irrigation equipment in good operating condition.

Revised 12/4/2017 G-16 703

### SECTION 6: STORAGE OF GROUNDWATER IN A RESERVOIR

section for each reservoir).	oir, complete this section (if more than one reservoir, reproduce this
Reservoir name:	Acreage inundated by reservoir:
Use(s):	
•	am height (feet, if excavated, write "zero"):
Note: If the dam height is greater than or equal to 10 engineered plans and specifications must be approve	0.0'above land surface AND the reservoir will store 9.2 acre feet or more, red prior to storage of water.
SECTION 7: USE OF STORED GROUNDWA	ATER FROM THE RESERVOIR
If you would like to use storedgroundwater from reproduce this section for each reservoir).	the reservoir, complete this section (if more than one reservoir,
Annual volume (acre-feet):	_
USE OF STORED GROUNDWATER	PERIOD OF USE
	· · · · · · · · · · · · · · · · · · ·
	'
SECTION 8: PROJECT SCHEDULE	
Date construction will begin:This is an exis	sting irrigation system.
Date construction will be completed: Request	t the standard 5 years to accommodate any alterations needed.
Date beneficial water use will begin: As soon	as permit is issued.
SECTION9: WITHIN A DISTRICT	
☐ Check here if the point of appropriation (POD) other water district.	or place of use (POU) are located within or served by an irrigation
Irrigation District Name	Address
City	State Zip
	RECEIVED

JUN 14 2018

#### **SECTION 10: REMARKS**

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

Tax lot 500 (Loewen property) is covered by Certificate 68109, a 77.4 ac. primary surface water right from Smallman Creek. The property also has Permit G 12607, a supplemental groundwater right for 32.0 ac. from POA 1. The COBU was filed for G 12607 on 8-1-2000 and is needing a pump test before the certificate can be issued. The pump test was submitted to OWRD on 6-8-18.

The Loewens have lost their access to the authorized POD for Certificate 68109, so it is proposed to make this new ground water application for 48.26 ac. of primary water right from POA 1 to cover the remaining area not covered by the 32.0 ac. of Permit G 12607 supplemental. At the approval of this new ground water application and when the Certificate is issued for G 12607, it is proposed to convert the 32.0 ac. of supplemental to primary and cancel Certificate 68109, 77.4 ac. primary surface water right.



WR

# **Land Use Information Form**



### NOTE TO APPLICANTS

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

#### This form is NOT required if:

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

### NOTE TO LOCAL GOVERNMENTS

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



JUN 1 4 2018



### **Land Use**

## **Information Form**

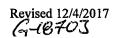


Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon97301-1266 (503) 986-0900 www.wrd.state.or.us

Applicant:	OTL Prop	oerties 1, L	LC			Last			
Mailing Ad	dress:_ <u>120</u>	84 S Shad	lowhills Ct.	SE					
Turner			OR			ne Phone: <u>(5</u>	503) 949-2435		<del></del>
City			State	Zi	p				
A. Land	and Loca	ation			,				
(transported	d), and/or u	sed or dev	eloped. Ap	plicants for	s where water will be municipal use, or irres for the tax-lot infor	igation uses v	vithin irrigation	rce), conv	eyed may
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5		Water to be:	ال	Proposed Land Use:
108	2W	10	NESW NWSW SWSW SESW	500	EFU	☑Diverted	□Conveyed	⊠Used	Farming
	-					□Diverted	□Conveyed	□Used	
						□Diverted	□Conveyed	□Used	
			<del></del>			□Diverted	□Conveyed	□Used	
Linn Cou	ınty		· · · · · · · · · · · · · · · · · · ·						
B. Descr Type of app Permit to	plication to Use or Stor	be filed we water	vith the Wat	er Resource ight Transfer on of Conser		Amendment on	r Groundwater I	Registration	Modificat
Source of v	vater: 🗆 R	eservoir/Po	nd 🔀	GroundWat	er □Surface Wa	ter (name)	<del></del>		
Estimated of	quantity of	water need	ded: <u>121</u>		□cubic feet	per second	□gallons per n	ninute [	∐acre-feet
Intended us	se of water:	⊠Irrig □Muni		]Commerci ]Quasi-Mur			omestic for	househol	d(s)
Briefly des	cribe:								
			ce water rig to replace		as been lost, so a noverage.	ew application	on is being fi	led with	
	<del></del>	······································					CEV	VENDO DITE	
<del> </del>			***********		۵ ۱ د د د د د د د د د د د د د د د د د د				- Limit Co

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

Department. See bottom of Page 3.  $\rightarrow$ 



### 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 below	ow and provide the reque	sted informat	<u>ion</u>
Land uses to be served by the proposed water notregulated by your comprehensive plan. Cit	uses (including proposed constructe applicable ordinance section(s):	etion) are allowed	outright or are 3/00 BX12)
□Land uses to be served by the proposed water useapprovals as listed in the table below. (Ple havealready been obtained. Record of Action approvals have been obtained but all appears	ase attach documentation of appli /land-use decision and accompan	cable land-use ap ying findings are	provals which sufficient.)If
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Pla		d-Use Approval:
conditional-use permits, etc.)	1 (Holes & Ordinance Section Release)	□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
Department regarding this proposed use of water  Tryingstown 18 an o  Zane Pursuant to express special  On o  Zane Pursuant to	s Linn Cour	In Coo	le (LCC)
Name: Alusse Sch	rems Title: 458	15/ent 167-38/6 22366	Planner
Government Entity:	runty Planniv		Bate: 6/8/18
Note to local government representative: Pleas 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 notice date to re	eturn the completedLand
Applicant name: Receipt for R	Request for Land Use Int	<u>lofmation</u> (	DUNTY
City or County:	Staff contact:	JUN 08	3 2018
Signature: OWRD	Phone:	Pleasing & Depart	

Ground Water/11

Revised 12/4/2017 G-18703

Date	 	

WRD

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon97301-1266 (503) 986-0900 www.wrd.state.or.us

### (For staff use only)

### WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):

	SECTION 1.	
	SECTION 1:	
	SECTION 2:	•
	SECTION 3:	
	SECTION 4:	<del></del>
	SECTION 5:	· · · · · · · ·
	SECTION 6:	<del></del>
	SECTION 7:	<del></del>
	SECTION 8:	<u>.</u>
	SECTION 9:	
□ La	nd Use Information Form	
	Provide the legal description of: (1) the property from which the war property crossed by the proposed ditch, canal or other work, and (3) is to be used as depicted on the map.	any property on which the water
	Fees	RECEIVE
		JUN 14 2018
MAP	<u>.</u>	OWRD
	Permanent quality and drawn in ink	
	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 400$ f	= 1320 ft, etc.)
	North Directional Symbol	
	Township, Range, Section, Quarter/Quarter, Tax Lots	
	Reference corner on map	
	Location of each well, and/or dam if applicable, by reference to a recorner (distances north/south and east/west). Each well must be idenumber.	
	Indicate the area of use by Quarter/Quarter and taxlot clearly identify	fied
	Number of acres per Quarter/Quarter and hatching to indicate area of supplemental irrigation, or nursery	of use if for primary irrigation,
	Location of main canals, ditches, pipelines or flumes (if well is outs	ide of the area of use)
	Other	

### OPERATING AGREEMENT

#### **OF**

# OTL PROPERTIES 1, LLC An Oregon Limited Liability Company

This OPERATING AGREEMENT (this "Agreement") is made and entered into effective June 2, 2016 (the "Effective Date"), by and among **Tamara A. Loewen, Trustee** and **Oscar P. Loewen, Trustee** (the "Members").

### SECTION 1. THE LIMITED LIABILITY COMPANY

- 1.1 Formation. As of the Effective Date, the Members formed an Oregon limited liability company under the name OTL PROPERTIES 1, LLC, on the terms and conditions set forth in this Agreement and pursuant to the Oregon Limited Liability Company Act (the "LLC Act"). On the Effective Date, the Members filed Articles of Organization for the Company with the Corporation Division of the Oregon Secretary of State's office. The rights and obligations of the parties are as provided in the LLC Act except as otherwise expressly provided in this Agreement.
- 1.2 Name. The business of the Company will be conducted under the name OTL PROPERTIES 1, LLC.
- 1.3 Purpose. The purpose of the Company is to invest in real estate (the "Business") and to engage in all activities incidental to that Business.
- 1.4 Office. The Company maintains its principal business office in Oregon at 12084 S. Shadow Hills Ct. SE, Turner, OR 97392.
- 1.5 Registered Agent. Adam Famulary will be the Company's initial registered agent in Oregon and the registered office will be at 3040 Commercial St. SE Ste. 120, Salem, OR 97302.
- 1.6 Term. The term of the Company commenced on the Effective Date, and will continue until terminated as provided in this Agreement.
  - 1.7 Names and Addresses of Members. The Members' names and addresses are:

Tamara A. Loewen, Trustee of the Tamara A. Loewen Family Trust, dated June 2, 2016 8472 Fertile Valley Rd.
Newport, WA 99156

Oscar P. Loewen, Trustee of the Oscar P. Loewen Family Trust, dated June 2, 2016 8472 Fertile Valley Rd. Newport, WA 99156 RECEIVED

JUN 1.4 2018

1.8 Admission of Additional Members. Except as otherwise expressly provided in this Agreement, no additional members may be admitted to the Company without the prior written consent of both Members.

### **SECTION 2. CAPITAL CONTRIBUTIONS**

- 2.1 Initial Capital Contributions. The Members have contributed to the Company the assets (subject to the liabilities) described in Appendix A to this Agreement.
- 2.2 Additional Capital Contributions. Additional capital contributions may be made only on the prior consent of both Members and in such amounts and proportions as the Members mutually agree.
- 2.3 Membership Percentages. Each Member's percentage interest in the Company (the "Membership Percentage") is as follows:

Tamara A. Loewen, Trustee 50% Oscar P. Loewen, Trustee 50%

2.4 No Interest on Capital Contributions. The Members will not be entitled to interest or other compensation for their capital contributions except as expressly provided in this Agreement.

### SECTION 3. ALLOCATION OF PROFITS AND LOSSES; DISTRIBUTIONS

- 3.1 Allocations of Income and Loss. All items of income, gain, loss, deduction, and credit will be allocated among the Members pro rata in proportion to their respective Membership Percentages.
- 3.2 Distributions. No distribution may be made to any Member if, after giving effect to the distribution, in the judgment of the Members either (a) the Company would not be able to pay its debts as they become due in the ordinary course of business or (b) the fair value of the total assets of the Company would not at least equal its total liabilities. Subject to the foregoing limitation, the Company will make distributions, including draws, to Members at such times and in such amounts as the Members mutually agree. All distributions will be allocated among the Members pro rata in proportion to their respective Membership Percentages.

#### SECTION 4. POWERS AND DUTIES OF MEMBERS

4.1 Management of Company Business. The Company is a member-managed limited liability company. The management and control of the Company and its business and affairs are vested exclusively in the Members. The Company does not have "managers," as that term is used in the LLC Act. The Members, or either of them individually, have all the rights and powers that may be possessed by a member in a member-managed limited liability company pursuant to the LLC Act and those rights and powers that are otherwise conferred by law or are necessary, advisable, or convenient to the discharge of the Members' duties under this Agreement and to the management of the Business and affairs of the Company. Without limiting the generality of the foregoing, and subject to the limitations set forth in Section 4.2 of the sect

JUN 1 4 2018



Agreement, the Members, or either of them individually, have the following rights and powers (which they may exercise at the cost, expense, and risk of the Company):

- (a) To expend the funds of the Company in furtherance of the Company's business;
- (b) To perform all acts necessary to manage and operate the Business, including engaging such persons as the Members deem advisable to manage the Business;
- (c) To execute, deliver, and perform on behalf of and in the name of the Company any and all agreements and documents deemed necessary or desirable by the Members to carry out the Business, including any lease, deed, easement, bill of sale, mortgage, trust deed, security agreement, contract of sale, or other document conveying, leasing, or granting a security interest in the interest of the Company in any of its assets, or any part thereof, whether held in the Company's name, the name of a Member, or otherwise. No other signature or signatures are required; and
- (d) To borrow or raise money on behalf of the Company in the Company's name or in the name of the Members for the benefit of the Company and, from time to time, to draw, make, accept, endorse, execute, and issue promissory notes, drafts, checks, and other negotiable or nonnegotiable instruments and evidences of indebtedness, and to secure the payment thereof by mortgage, security agreement, pledge, or conveyance or assignment in trust of the whole or any part of the assets of the Company, including contract rights.
- 4.2 Limitation on Authority of Individual Member. Notwithstanding any other provision of this Agreement or the LLC Act, no Member is authorized to take any of the following actions without the prior express approval or consent of all the Members:
  - (a) Amend the Company's Articles of Organization or this Agreement;
- (b) Sell or otherwise dispose of any assets owned by the Company other than in the ordinary course of business;
  - (c) Dissolve the Company;
- (d) Merge the Company with another entity or convert the Company into a different type of entity;
  - (e) Admit a new Member; or
- (f) Borrow money or otherwise incur indebtedness in the name of the Company in excess of \$100,000.00 in a single transaction or in a series of related transactions.
- 4.3 Duties of the Members. The Members will manage and control the Company's business and affairs to the best of their ability and will use their best efforts to carry out the Business. The Members will devote such time to the business and affairs of the Company as is reasonable, necessary, or appropriate. Whenever reasonably requested by any Member, the Members will render a full and complete accounting of all dealings and transactions relating to the Business. Each Member will have a fiduciary responsibility for the safekeeping and use of all funds and assets of the Company, whether or not in his or her immediate possession or control, and the Members may not employ or permit another person to use those funds or assets in any manner except for the exclusive benefit of the Company.
- 4.4 Limitation on Liability of Members. Subject to the restrictions in Section 4.6, no Member will have any liability to the Company or to the other Member for any loss suffered by the Company or the other Member that arises out of any action or inaction of the Member as V

JUN 1.4 2018



long as the Member's conduct was in good faith and the Member reasonably believed that the conduct was in the best interests of the Company.

- 4.5 Indemnification of Members. Each Member will be indemnified by the Company against any losses, judgments, liabilities, expenses, and amounts paid in settlement of any claims sustained against the Company or against the Member in connection with the Company, as long as the Member's conduct was in good faith and the Member reasonably believed that the conduct was in the best interests of the Company. The satisfaction of any indemnification and any saving harmless will be out of, and limited to, Company assets, and no Member will have any personal liability on account of such indemnification.
- 4.6 Restrictions. No Member will be relieved of liability pursuant to Section 4.4 or be entitled to indemnification pursuant to Section 4.5 for:
  - (a) Any breach of the Member's duty of loyalty to the Company;
- (b) Any act or omission not in good faith that involves intentional misconduct or a knowing violation of law;
  - (c) Any unlawful distribution to the Members in violation of ORS 63.235; or
  - (d) Any transaction from which the Member derives an improper personal benefit.
- 4.7 Other Business. During the term of this Agreement, neither Member may carry on any other business in competition with this Company. Subject to this restriction, nothing in this Agreement will be deemed to restrict in any way the freedom of either Member to conduct any other business or activity whatsoever without any accountability to the Company or the other Member.
- 4.8 Loans. Any Member may, but will not be obligated to, make loans to the Company to cover the Company's cash requirements, and those loans will bear interest at a rate mutually determined by the Members.
- 4.9 Dealing with the Company. Either Member may deal with the Company by providing or receiving property and services to or from the Company, and may receive from others or the Company normal profits, compensation, commissions, or other income incident to those dealings, but the Member must first obtain written consent from the other Member for those dealings.
- 4.10 Liability of the Members for Company Obligation. Except to the limited extent provided in the LLC Act, neither Member will have any personal liability for any Company obligation, expense, or liability. The Members will not, without their consent, be required to make any capital contribution beyond their mutually agreed on capital contributions as expressly described in Section 2.1.

### SECTION 5. COMPENSATION AND REIMBURSEMENT OF EXPENSES

- 5.1 Organization Expenses. The Company will pay all expenses incurred in connection with organization of the Company.
- 5.2 Other Company Expenses. The Members may charge the Company for their actual out-of-pocket expenses incurred in connection with the Company's Business. Any amounts paid by a Member to satisfy obligations of the Company will be treated as loans to the Company under Section 4.8.

JUN 14 2018

5.3 Compensation. The Company may pay the Members reasonable compensation (as the Members mutually determine in good faith) for services actually performed in operating the Business.

# SECTION 6. BOOKS OF ACCOUNT; ACCOUNTING REPORTS; TAX RETURNS; FISCAL YEAR; BANKING

- 6.1 Books of Account. The Company's books and records, a register showing the names of the Members and the respective interests held by each of them, and this Agreement will be maintained at the principal office of the Company. The Members will have access to those books and records at all reasonable times. The Members will keep and maintain books and records of the operations of the Company that are appropriate and adequate for the Company's Business and for carrying out this Agreement.
- 6.2 Accounting Reports. The Members will be furnished with copies of internally prepared financial statements of the Company.
- 6.3 Tax Returns. The Members will cause all federal and state income tax returns for the Company to be prepared and timely filed with the appropriate authorities as necessary. As soon as practicable after the end of each taxable year, each Member will be furnished with a statement that may be used by the Member in preparing the Member's income tax returns, showing the amounts of any distributions, gains, profits, losses, or credits allocated to or against the Member during the fiscal year.
- 6.4 Fiscal Year; Taxable Year. The fiscal year and the taxable year of the Company is the calendar year.
- 6.5 Banking. All funds of the Company must be deposited in a separate bank account or in an account or accounts of a savings and loan association in the Company's name as the Members determine. Those funds may be withdrawn from the account or accounts on the signature of the person or persons who are designated by the Members.

# SECTION 7. TRANSFER OF MEMBERSHIP INTEREST; VOLUNTARY WITHDRAWAL

- 7.1 Transfer Prohibited. Neither Member may assign, pledge, mortgage, sell, or otherwise transfer ("Transfer") any part of his or her interest in the Company, and neither Member has any right to substitute an assignee or any other person in the Member's place, and no assignee or any other person may be admitted to the rights of either Member without the prior written consent of both Members. This consent may be given or withheld in the absolute discretion of the Members. The Members are entering into this Agreement to carry on the Business in mutual reliance on the close family relationship between the Members and mutually agree that the foregoing restriction on the Members' ability to transfer their interest in the Company is reasonable under the circumstances.
- 7.2 Voluntary Withdrawal. Either Member may withdraw from the Company at any time for any reason, or for no reason, but only on six months' prior written notice to the other Member. For purposes of this Agreement, the death of a Member will be treated as a withdrawal by the deceased Member and the six-month notice requirement will not apply. On withdrawal a Member, the other Member will have the right, in his or her sole discretion, to elect to:

JUN 14 2018



- (a) Dissolve the Company as provided in Section 9;
- (b) Continue the Company and treat the withdrawing Member or his or her representative as an assignee of the economic rights and benefits of the membership interest of the withdrawing Member, in which case the withdrawing Member will cease to have any voting or other management rights under this Agreement with respect to such membership interest and neither the other Member nor the Company will have any obligation to purchase or redeem the membership interest of or otherwise make any liquidating distribution to the withdrawing Member before the dissolution of the Company; or
- (c) Continue the Company (with or without the admission of another member to retain the status of the Company as a partnership for income tax purposes) and cause the Company to purchase the membership interest of the withdrawing Member or his or her representative for the price and subject to the payment terms described in Section 8.

### SECTION 8. PURCHASE PRICE AND PAYMENT TERMS

- 8.1 Purchase Price. On election by the other Member to purchase the membership interest of a withdrawing Member pursuant to Section 7.2(c), the purchase price will be the amount the withdrawing Member would have received in a liquidation of the Company if all the Company's assets were sold, as of the effective date of the withdrawal, for their respective fair market values as determined by the Members (or the other Member and the representative of a deceased Member) and all Company liabilities were satisfied out of those proceeds. For this purpose, no discounts for lack of marketability or for a minority interest will be used. If the Members cannot agree on the fair market value of the Company's assets, the value will be determined by an appraiser selected by the withdrawing Member from a list of five qualified independent appraisers proposed by the other Member.
- 8.2 Payment. The purchase price determined as provided in Section 8.1 will be payable, together with interest at 6%, in 60 substantially equal monthly installments of principal and interest commencing no later than 90 days after the effective date of the withdrawal. The Company may prepay the purchase price at any time without penalty. The deferred purchase price will be an unsecured obligation of the Company.

#### SECTION 9. DISSOLUTION AND WINDING UP OF THE COMPANY

- **9.1 Dissolution.** The Company will be dissolved on the occurrence of any of the following events:
  - (a) The agreement of both Members;
  - (b) The election of the nonwithdrawing Member as described in Section 7.2(a); or
  - (c) Otherwise by operation of law.
- 9.2 Winding Up. On dissolution of the Company, the Members will take full account of the Company's assets and liabilities, and the assets will be liquidated as promptly as is consistent with obtaining their fair value, and the proceeds, to the extent sufficient to pay the Company's obligations with respect to the liquidation, will be applied and distributed in the following order:
- (a) To payment and discharge of the expenses of liquidation and of all the Company's debts, including debts and liabilities owed to the Members;

- (b) To the Members to the extent of, and allocated among them pro rata in proportion to, their respective previously unreturned capital contributions; and
- (c) To the Members and allocated among them pro rata in proportion to their respective Membership Percentages.

The parties enter into this Agreement as of the date first written above.

Tamara A. Loewen, Trustee

Oscar P. Loewen, Trustee

RECEIVED

JUN 1 4 2018

# APPENDIX A ASSETS AND LIABILITIES

### Contributions by Oscar P. Loewen:

- (1) 1/2 interest in the property commonly known as 37221 Jefferson Scio Drive, Scio, Oregon, 97374
  - (2) 1/2 interest in all personal property located on the above referenced real property

### Contributions by Tamara A. Loewen:

- (1) 1/2 interest in the property commonly known as 37221 Jefferson Scio Drive, Scio, Oregon, 97374
  - (2) 1/2 interest in all personal property located on the above referenced real property



JUN 1.4 2018

GRANTORS: Oscar Loewen & Tamara Loewen 12084 S. Shadowhills Ct. SE Turner, OR 97392

GRANTEE:
OTL Properties 1, LLC

12084 S. Shadowhills Ct. SE

**Turner, OR 97392** 

SEND TAX STATEMENTS TO: OTL Properties 1, LLC 12084 S. Shadowhills Ct. SE Turner, OR 97392 LINN COUNTY, OREGON 2016-09923
D-WD
Cnt=1 Stn=38 K. PETERSON P6/20/2016 03:40:39 PM
\$15.00 \$11.00 \$20.00 \$19.00 \$10.00 \$75.00

00273088201600099230030038
I, Steve Druckenmiller, County Clerk for Linn

I, Steve Druckenmiller, County Clerk for Linn County, Oregon, certify that the instrument identified herein was recorded in the Clerk records.

Steve Druckenmiller - County Clerk

AFTER RECORDING SEND TO: Famulary 3040 Commercial St. SE Ste. 120 Salem, OR 97302

#### STATUTORY WARRANTY DEED

Oscar Loewen and Tamara Loewen, Grantors, conveys and warrants to OTL Properties 1, LLC, Grantee, the real property described on Exhibit "A", free of encumbrances except as specifically set forth therein.

The true consideration for this conveyance is \$-0-.

The liability and obligations of Grantor to Grantee and Grantee's heirs and assigns under the warranties and covenants contained in this deed or provided by law shall be limited to the amount, nature, and terms of any right of indemnification available to Grantor under any title insurance policy, and Grantor will have no liability or obligation except to the extent that reimbursement for such liability or obligation is available to Grantor under any title insurance policy. The limitations contained in this paragraph specifically do not relieve Grantor of any liability or obligations under this instrument, but merely define the scope, nature, and amount of the liability or obligations.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301, AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424 OREGON LAWS 2007, SECTION 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN BEFORE SIGNING OR VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

RECEIVED

JUN 1.4 2018

Dated this 2 day of 5011e, 2016.

Grantors:

Oscar Lawer

Amara beun Tamara Doewen

STATE OF OREGON

COUNTY OF MARION

The foregoing instrument was acknowledged before me this 2 day of John 2016 by Oscar Loewen and Tamara Loewen.

OF ADA NOTARY COMMIS

MMISSION EXPIRES SEPTEMBER 26, 2017

Notary Public for Orggon

RECEIVED
JUN 1.4 2018
OWRD

#### Exhibit "A"

The West half of the Southwest 1/4 and Lots 2, 3 and 4 of Section 10, Township 10 South, Range 2 West of the Willamette Meridian, Linn County, Oregon; Except that portion thereof deeded to Linn County for road purposes as shown by deed recorded at page 486, Book 121, and at page 487, Book 121, Deed Records, and Except that portion thereof lying South of said highway.

ALSO SAVE AND EXCEPT: Beginning at a 1/2 inch iron rod on the West line of Section 10, Township 10 South, Range 2 West of the Willamette Meridian, Linn County, Oregon, distant thereon South 0°35! West 1791.68 feet from the West quarter corner thereof; thence North 0°35' East 1791.68 feet along the West line of said Section 10 to the said West quarter corner; thence North 0°08' West along the West line of said Section 410.07 feet to the Southerly boundary of the Lewis Stewart Donation Land Claim No. 54; thence North 55°54' East along the Southerly boundary of said Claim, 985.29 feet to the Interior Ell Corner thereof; thence South 28°15' East along the claim line, 2085.38 feet to a 1/2 inch iron rod; thence South 33°37' West 419.04 feet to a 1/2 inch iron rod; thence South 22°01' West 399.77 feet to a 1/2 inch iron rod; thence South 62°25' West 176.01 feet to the place of beginning.



#### STATE OF OREGON

Joe Loewen

☐ Deepen

Rotary Mud

(5) BORE HOLE CONSTRUCTION:

Туре

cement

ft. to

ft. to

To

971

11"

97'11"

36

(8) WELL TESTS: Minimum testing time is 1 hour

Yes By whom

(7) PERFORATIONS/SCREENS:

Slot

size

x12"

Bailer

Drawdown

43/8

Material

. Community

☐ Injection

 $\overline{\mathbf{x}}$ 

(1) OWNER:

Scio

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

Special Construction approval Yes

Yes No

181

99

How was seal placed: Method A B

Name

Address

New Well

Rotary Air

☐ Domestic

Explosives used

HOLE

0

18

(6) CASING/LINER: Diameter, From

10"

Final location of shoe(s)

Perforations

To

☐ Screens

Diameter From To

Backfill placed from \_

Gravel placed from.

☐ Thermal

14"

10"

Casing:

Liner:

From

84'11895'11

☐ Pump

Yield gal/min

100 gpm

Temperature of water

Was a water analysis done?

☐ Other

City

NOV 09 1989

Zip 973

Amount

sacks or pounds

10 sacks

Liner

. 🏻 

 $\square$ .

Well Number.

Abandon Abandon

X Irrigation

Depth of Completed Well.

To

<u> 181</u>

**図**c. □ D □ E

Steel Plastic Welded Threaded

X.

Casing

2

Flowing Artesian

Time

1 hr.

Material

Method \_Acetylene torch

101

☐ Air

Drill stem at

... Depth Artesian Flow Found

Size of gravel

Material

Tele/pipe

Amount

State OR.

☐ Recondition

☐ Industrial

SEAL

ft.

Gauge

250

Number, Diameter

From

Other

No IX

Cable

100/2 /20-

TO A PRINT A TE	8783 X X X 3333	$D \cap D$	T1	
WAIBR	VELL RE	PUK.	1'	
			-	
(as require	ed by ORS 537.	.785)		
,— <b>,</b> —		,		•

37221 Jefferson Scio Dr.

WATER RESOURCES SALEM OREGO

	70	<u>/\/                                   </u>	<u> </u>	770		
S DEPT.	START CARD) #	17196	5 /			
(9) LOCATION	OF WELL by l	egal d	escrip	tion:		
County Linn	Latitude	•	Longitu		,.	
Township 10 S Nor S, Range 2 W Eor W, WM.						
Section 10	NE 4	SW	14 .			
Tax Lot 1005	OQLot SE Bloc	k	Sub	division_		
Street Address of V	Vell (or nearest address) _ ferson-Scio		<del></del>			
					<del></del>	
	VATER LEVEL: below land surface.	•	Date	10-2	25-89	
Artesian pressure	lb. per squ	are inch.	Date			
(11) WATER B Depth at which water wa	EARING ZONE	S:				
					T	
From	To		nated Flov	v Rate	SWL	
29'	25'		gpm		17'	
471	701	100	) gpm		17'	
·				···	<b></b>	
(12) WELL LO	G: Ground elevati	on			<u></u>	
	Material		From	To	SWL	
Top soil			0	2		
Brown clay			2	9		
	& some grave	٦,	9	25		
Brown clay			25	29	<del> </del>	
Dirty grave			29	35	17'	
Brown clay		<del></del>	35	47		
			47	70	171	
	sand & grav	/eT			17	
Brown clay			70 87	87 99	<u> </u>	
DIOWH CLAY	& norgers		.67	77	<b></b>	
	<del> </del>					
	<del></del>					
	We II YA OF CORES OF CASE	.		-	<del></del>	
REC.						
B & Cares Vost Line						
JUN 1	4 2018					
	A D D D W				<u></u>	
					<del></del>	
	· · · · · · · · · · · · · · · · · · ·					
Date started 10-13-	-89 Comp	leted 1	0-25-	-89		
(unbonded) Water W	Vell Constructor Cer work I performed on			n eltere	otton o	
abandonment of this standards. Materials u	well is in compliance	with C	regon w	ell cons	truction	
knowledge and belief.	ow and miornismon le	horned 8	muye ate	e mae to	ady Desi	
	<del>-</del>	W	WC Nun	aber		
Signed Date						
(bonded) Water Well	Constructor Certifi	cation:				
I accept responsib work performed on this	oility for the construct	ion, alte	ration, c	or aband	onment	
work performed duri	or this time is in	complia complia	nce wit	h Drow	ove. all	
construction standards	. This report is true to	the be	st of my	. knowje	dge and	
belief.	n	***	TTA 3.	. 7	378	
Signed Tark	a de la se	T) a	, 10-	27-8	9	

LI Salty LI M	uddy L1 Od	or 📖 Color	ed 📙 Other.	
Depth of strata:	<del></del>		· · · · · · · · · · · · · · · · · · ·	
ORIGINAL & FI	RST COPY	WATER RI	esources de	PARTMENT

Did any strata contain water not suitable for intended use? 

Too little

. .

# Oregon Water Resources Department PUMP TEST FORM COVER SHEET

Name: Oscar Loev	ron	Well Location:
Address: 37221 Jeff	Hereon Soio De	Township: 10 S Range: 2 W
County: Linn	netson ocid bi.	Section: 10 1/4: NE 1/16 NW 1/64: NE
City: Scio	State: OR Zin: 97374	Well depth: 99.0 Date drilled: 10/25/1989  Owners well no. (if any):
Original owner (from	well log): Joe Loewen	POD ID: <u>L/NN 344</u>
Water Right Informa		FOU ID. 2/NN 344
Applications (2.12)		
Application: 6/3/	26 Permit <u>6 /2</u>	
Applications	nore than one water right?	Yes If yes, list additional water rights below:
Application:	Permit:	Certificate:
Application:	Permit:	Certificate:
Pump Test:	·	
Test Conducted by:	Caleh Polletier	Well Owner? Yes
Company: Jones Pr	Imp Company	Well Owner? Yes
Address: 29400 Sar	otlam Hung	Data of Task - 00/00/0049
City: Lebanon		Date of Test: <u>06/06/2018</u>
	Ctate: OR 2	ip: <u>97355</u>
•	541-367-2560	• ,
Method of discharge	measurement (see our brochur	e for more information): Flow meter
Meritor of Matel-level	Measurement (pick one or ent	er other method used): Electric tape
Length of air line (if us	sed):	
Pump type (pick one	or enter other method used):	Submanikle
Was the pump test co	inducted during normal use of i	the well? [7]Vee Note:
Are you aware of any	wells, other than domestic or s	stock wells, pumping within 1000 feet of the tested
wen during the test of	within 24 hours prior to the tes	t? I IYes Note:
ir yes, give approxima	ite distances to each and anom	oximate numping rate of each. If possible indicate is
they were turned on o	r off during the test:	Samuelo pamping rate of each. In possible, indicate in
and and and	ve surface water body.	
	,	nort nine west side) 4/2" vent nort en
Description of measur West side	ing point (e.g. top port of 1 inch	port pipe, west side) <u>1/2" vent port on</u>
Description of measur West side	ing point (e.g. top port of 1 inch	
Description of measur <u>West side</u> Measuring point distar	ing point (e.g. top port of 1 inch	1.20 feet.
Description of measur West side Measuring point distar Static water level me	ing point (e.g. top port of 1 inch nce <u>above</u> land surface asurements: (A minimum of t	
Description of measur <u>West side</u> Measuring point distar  Static water level me  pumping begins at no	ing point (e.g. top port of 1 inch nce <u>above</u> land surface asurements: (A minimum of t less than 20 minutes apart):	1.20 feet.  three measurements are required in the hour before
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time	ing point (e.g. top port of 1 inch nce <u>above</u> land surface asurements: (A minimum of t less than 20 minutes apart):	1.20 feet.  hree measurements are required in the hour before
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am	ing point (e.g. top port of 1 inch nce <u>above</u> land surface asurements: (A minimum of t less than 20 minutes apart): Depth to water below me	1.20 feet.  three measurements are required in the hour before eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am	ing point (e.g. top port of 1 inch nce <u>above</u> land surface asurements: (A minimum of t less than 20 minutes apart): Depth to water below me	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below me 16.00 16.00 16.00	hree measurements are required in the hour before  eas. point Depth to water below land surface  Lu' 10"  Lu' 10"
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below me 16.00 16	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    121 10"     11 10"
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below me 16.00 16	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    121 10"     11 10"
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  Discharge measurem once an hour during the	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below me 16.00 16	nent is required at the start of pumping and at least ts should be noted on the Pump Test Data Sheet):
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below me 16.00 16	hree measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below median assurements: (A discharge measurement less; additional measurement less assurements assu	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am  10:46 am	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below median assurements: (A discharge measurement less; additional measurement Discharge Rate 350.00 250.00	hree measurements are required in the hour before  eas. point Depth to water below land surface    Lu 10"   Lu
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurer once an hour during the  Time  10:42 am  10:46 am  10:55 am	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement le test; additional measurement Discharge Rate 350.00 225.00	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    14 10"   14 10"     14 10"     14 10"     14 10"     15 10"
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurer once an hour during the  Time  10:42 am  10:46 am  10:55 am  11:25 am	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement lest; additi	nhree measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  10:42 am  10:46 am  10:55 am  11:25 pm	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of t less than 20 minutes apart):  Depth to water below me 16.00 16.0	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  10:42 am  10:46 am  10:55 am  11:25 pm  Time pump turned or	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of t less than 20 minutes apart):  Depth to water below me 16.00 16.0	nent is required at the start of pumping and at least ts should be noted on the Pump Test Data Sheet):  Discharge Units (e.g. gpm, cfs, etc) gpm (gallons per minute) JUN 0 8 2018
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am  10:46 am  10:55 am  11:25 pm  Time pump turned or Time pump turned of	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of t less than 20 minutes apart):  Depth to water below me 16.00 16.0	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    14' 10"   16' 10"   16'
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  10:42 am  10:46 am  10:55 am  11:25 pm  Time pump turned or	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement le test; additional measurement less about the less than 20 minutes apart):  Depth to water below measurement less additional measurement less additional measurement less about les about less about les about le	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurer once an hour during th  Time  10:42 am  10:46 am  10:55 am  11:25 pm  Time pump turned or Total pumping time:	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure 10 de discharge 10 de discharge measurement lest; additional measurement	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am  10:45 am  11:25 am  1:25 pm  Time pump turned or Total pumping time:  Note: Well must be idi	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure de for at least 16 hours prior to least 16 hours p	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    14' 10"   14' 10"   14' 10"
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am  10:45 am  11:25 am  1:25 pm  Time pump turned or Total pumping time:  Note: Well must be idi	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure 10 de discharge 10 de discharge measurement lest; additional measurement	nent is required at the start of pumping and at least ts should be noted on the Pump Test Data Sheet):  Discharge Units (e.g. gpm, cfs, etc) gpm (gallons per minute) gpm (gallons per minute) gpm (gallons per minute) gpm (gallons per minute)  gpm (gallons per minute)  gpm (gallons per minute)  Time 10:40 am  Time 2:40 pm
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  10:42 am  10:45 am  11:25 am  11:25 pm  Time pump turned or Time pump turned of Total pumping time:  Note: Well must be idl Additional forms can be	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure de for at least 16 hours prior to least 16 hours p	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  Time  10:42 am  10:45 am  11:25 am  1:25 pm  Time pump turned or Total pumping time:  Note: Well must be idi	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure de for at least 16 hours prior to least 16 hours p	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface    14' 10"   14' 10"   14' 10"
Mest side Measuring point distar Static water level me pumping begins at no  Time 9:40 am 10:00 am 10:20 am Discharge measurem once an hour during the 10:42 am 10:46 am 10:55 am 11:25 pm Time pump turned or Time pump turned of Total pumping time: Note: Well must be idl Additional forms can be	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure de for at least 16 hours prior to least 16 hours p	nent is required at the start of pumping and at least ts should be noted on the Pump Test Data Sheet):  Discharge Units (e.g. gpm, cfs, etc) gpm (gallons per minute)  gpm (gallons per minute)  gpm (gallons per minute)  Time 10:40 am  Time 2:40 pm  OWRD  JUN 0 8 2018  JUN 1 4 2018
Description of measur  West side  Measuring point distar  Static water level me pumping begins at no  Time  9:40 am  10:00 am  10:20 am  Discharge measurem once an hour during the  10:42 am  10:45 am  11:25 am  11:25 pm  Time pump turned or Time pump turned of Total pumping time:  Note: Well must be idl Additional forms can be	ing point (e.g. top port of 1 inchince above land surface asurements: (A minimum of the less than 20 minutes apart):  Depth to water below measurements: (A discharge measurement lest; additional measurement Discharge Rate 350.00 250.00 200.00 200.00 200.00 200.00 lest Date 06/06/2018 figure de for at least 16 hours prior to least 16 hours p	1.20 feet.  three measurements are required in the hour before  eas. point Depth to water below land surface

### Oregon Water Resources Department

### **PUMP TEST DATA SHEET**

	Page of
Application: 6/3/26 Permit: 6/2607 Certificate:	Pod Id:
All water-level measurements and the	

All water-level measurements must either be in feet and inches, or feet and decimal fractions.

Drawdown Data					<b>.</b>						
	T	Dia	TAGOAN	ı Dala	<del></del>	<del></del>	<del>-,</del>	Reco	very [	ata	
Date	Time	Time Since Pump Started (minutes)	Depth to Water Below Measuring Pt	Depth to Water Below Land Surface	Comments	Date	Time	Time Since Pump Stopped (minutes)	Depth to Water Below Measuring Pt	Depth to Water Below Land Surface	Comments
6/06/2018	9:40am	0	16'	14' 10"		6/06/2018	2:40 pm	0	85'		<del> </del>
ļ	10:00 am	0	16'	14' 10"			2:42 pm	2	47	83° 10° 45° 10°	
<b> </b>	10:20 am	0	16'	14' 10"		<del></del>	2:44 pm	4	36'	33' 10"	
<u> </u>	10:40 am	0	16'	14' 10"	011605		2:46 pm	6	34'	32' 10"	
ļ	10:42 am	2	47'	46' 10"	01 1607 - 350gpm		2:48 pm	8	30'	28' 10"	
<b></b>	10:44 am	4	56'	54' 10"	011610 - 300gpm		2:50 pm	10	29'	27' 10"	
}	10:46 am	6	60,	53' 10"	011613 - 250gpm		2:55 pm	15	25'	22' 10"	<u> </u>
	10:48 am	8	77*	75' 10"	011615		3:00 pm	20	22'	20' 10"	
	10:50 am	10	78'	76' 10"	011616 - 250gpm		3:05 pm	25	21'	19' 10"	
<del></del>	10:55 am	15	78'	76' 10"	011619 - 225gpm		3:10 pm	30	20'	18' 10"	
<del></del>	11:00 am	20	83'	81' 10"	011622 - 200gpm						· · · · · · · · · · · · · · · · · · ·
	11:10 am	25 30	83,	81° 10°	011625 - 200gpm						·
	11:25 am	45	83'	81' 10"	011627 - 200gpm						
	11:40 am	60	85'	81' 10"	011637 - 200gpm						
	11:55 am	75	85'	83' 10"	011647 - 200gpm						
	12:10 pm	90	85'	83' 10" 83' 10"	011654 - 200gpm						
	12:25 pm	105	85'	83' 10"	011663 - 200gpm						
	12:40 pm	120	85'	83' 10"	011672 - 200gpm						
	12:55 pm	135	85'	83' 10"	011681 - 200gpm 011689 - 200gpm						
	1:10 pm	150	85'	83' 10"	011699 - 200gpm			<del></del> -}			
	1:25 pm	165	85'	83' 10"	011707 - 200gpm						
	1:40 pm	180	85'	83' 10"	011716 - 200gpm						
	1:55 pm	195	85'	83' 10"	011726 - 200gpm						<del></del>
	2:10 pm	210	85'	83' 10"	011733 - 200gpm	·					
	2:25 pm	225	85'	83' 10"	011743 - 200gpm						
	2:40 pm	240	85'	83' 10"	011753 - 200gpm						
								2	d Law V		
								1	F Land 1	Francis II	7
	<del></del>										
									1.4	2018	
<del></del>									AIT	116	
			<del></del>					-	VVI		
					<del></del>						
		<del></del>									
			<del> </del> -								
		<del></del>									
	<del></del>			L	L					=17./2	one fint

Additional forms can be obtained from our web site at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>

OWRD 2/9/2000

JUN 0 8 2018

Main 🛭 🛭 Help

Return Contact Us

Today's Date: Thursday, June 14, 2018

		1
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
<ul> <li>the 1st Water Use is included in the base cost.</li> <li>the 1st Ground Water point of appropriation is included in the base cost.</li> <li>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.</li> </ul>	Recalculate	
Estimated cost of Permit Application		\$2,210.00

	e Sche	

Fee Calculator Version, B20170117		