Application for a Permit to Use

Ground Water



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

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant Information				
NAME				PHONE (HM)
Graham Landscape and Design Company	c/o Jor	dan Graha	m	na
PHONE (WK)	CE	LL		FAX
(541) 515-2474	na			na
ADDRESS			-	
PO Box 5125				
CITY	STATE	ZIP	E-MAIL*	
Eugene	OR	97405		
Organization Information				
NAME			PHONE	FAX
Cantrell Farms LLC/ Graham Family Tru	ıst		na	na
ADDRESS				CELL
PO Box 5125				na
CITY	STATE	ZIP	E-MAIL*	
Eugene	OR	97405	na	
Agent Information – The agent is authorized	l to repre	sent the ap	plicant in all matters rela	ating to this application.
AGENT / BUSINESS NAME	•		PHONE	FAX
Karl Mueller			(541) 915-2411	na
ADDRESS				CELL
370 Q. St.				(541) 915-2411
CITY	STATE	ZIP	E-MAIL*	
Springfield	OR	97477	onemuleteam@gmai	il.com
Note: Attach multiple copies as needed				
* By providing an e-mail address, consen	ıt is give	n to receiv	ve all correspondence	from the deptatement of the front the deptatement of the front the deptatement of the front the
electronically. (paper copies of the final	order do	cuments v	will also be mailed.)	
By my signature below I confirm that l	unders	stand:		MAR 0 9 2017
• I am asking to use water specific			n this application.	
• Evaluation of this application wil	•			ne application. SALEM, OR
• I cannot use water legally until the				
Oregon law requires that a permi				
the use is exempt. Acceptance of				
If I get a permit, I must not waster			<i>G</i> F	
• If development of the water use i		cording to	the terms of the permi	it, the permit can be cancelled.
The water use must be compatible				
• Even if the Department issues a p				
to get water to which they are en			to stop asing mater to	Jenior and Agin morado
L got water to willon they are on	iiiou.			
I (we) affirm that the information	contai	ned in this	s annlication is true a	and accurate.
V ~ 1 A A				1 1
	<u> </u>	<u> 1794</u> Cr	144m	3/117
Applicant Signature	Prin	t Name and ti	tle if applicable	Date
Applicant Signature	Prin	t Name and ti	tle if applicable	Date

For Department Use

Ground Water/3

Date

Permit No.

App. No. 6-18480

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.
□ No		
	□ I	have a recorded easement or written authorization permitting access.
	\square 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	nam	es and mailing addresses of all affected landowners (attach additional sheets if necessary).
none		

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			
Lane 17834	Coyote Creek					

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 BY OWAD

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SECTION 3: WELL DEVELOPMENT, CONTINUED

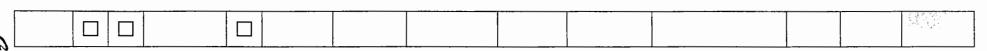
G-08-0

Total maximum rate requested: 15 gpm (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

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

										PRO	POSED I	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)
18/5W -1aa		\boxtimes	17834		6"	6" to 26', 6" to 100'	80' to 100' ECEIVED BY MAR 0 9 20	17	12' on	Top Soil 0-1, consolidated clay/fine gravel 1- 18, soft gray shale blue/gray 18-24, Soft 24-42, soft clay/blue/gray shale 42-47, Blue/Gray shale and clay 47- 78, Blue Gray shale and clay 78-100	100	15	20
							SALEM, O	7					, s
													· · ·
												-	
											XX7D		4K 99#

Revised 2/1/2012 Ground Water/5 WR



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.

*** 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-FEET)
irrigation	January 1 to December 31	20

Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements.

For	irri	gation	use	only:

Please indicate the number of primary and supplemental acres to be irrigated (must match map).

Primary: approximately one Acres

Supplemental: .5 acres (additional greenhouses/ outdoor space)

Acres

List the Permit or Certificate number of the underlying primary water right(s): na

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 20

- If the use is municipal or quasi-municipal, attach Form M
- If the use is **domestic**, indicate the number of households: na If the use is mining, describe what is being mined and the method(s) of extraction: na

SECTION 5: WATER MANAGEMENT

☐ Pump (give horsepower and type): _____

A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?	RECEIVED BY OWRD
☐ Pump (give horsenower and type):	MAR 0 9 2017

☑ Other means (describe): Existing pressure tank will connect to irrigation line which shall connect to drip emitters.

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Existing pressure tank connecting to irrigation lines/drip emitters

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) **Drip Irrigation**

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.

The amount requested is sufficient to support the planned irrigation activities on the subject parcel. The requested right is sufficient to meet anticipated demand/ need without causing depletion of local groundwater or surface water resources. Conservation measures shall include the use of drip irrigation minimizing the use of groundwater. The end user shall explore containent systems for crop growth which shall minimize energy, nutrient and feritlizer inputs.

G-18480

The farming methods utilized shall prevent damage to aquatic life, riparian habitat and shall prevent adverse impacts to surface waters.

SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

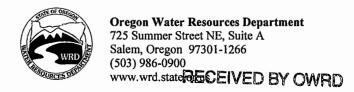
If you would like to store ground water in a reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Reservoir name: na Acreage inundated by reservoir: na Use(s): na Volume of Reservoir (acre-feet): ____ Dam height (feet, if excavated, write "zero"): ___ 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 GROUND WATER FROM THE RESERVOIR If you would like to use stored ground water from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Annual volume (acre-feet): na USE OF STORED GROUND WATER PERIOD OF USE **SECTION 8: PROJECT SCHEDULE** RECEIVED BY OWRD Date construction will begin: approximately. 9/17 MAR 0 9 2017 Date construction will be completed: approximately 10/17 SALEM, OR Date beneficial water use will begin: approximately 10/17 **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 City State Zip



SECTION 10: REMARKS

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

Land Use Information Form



MAR 0 9.2017

NOTE TO APPLICANTS

SALEM, OR

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

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and <u>all</u> 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

Revised 3/4/2010 Ground Water/9 WR

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.

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SALEM, OR

G-18490

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:	Jordan		First				(Graham Last	RECEI	VED BY	OWRD
Mailing A	ddress: PO	Box 5125							M	AR 0 9,201	17
Eugene	City			OR State	97405 Zip	Daytime	Phone: (5	541) 515-247	4 S	ALEM, OF	3
A. Land	and Loca	ation									
(transporte	d), and/or u	sed or deve	eloped. A	pplicants for	where water municipal use s for the tax-l	e, or irriga	ation uses	ten from its sou within irrigation ested below.	ırce), conv n districts	reyed may	
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designat Rural Resident			Water to be:		Proposed Land Use:	
18	05	01	00	101, 106			☐ Diverted	☐ Conveyed	☑ Used	Farm Use	
							☐ Diverted	☐ Conveyed	☐ Used		
							☐ Diverted	☐ Conveyed	Used		
							☐ Diverted	☐ Conveyed	Used		
Lane B. Desc	ription of	Propos	ed Use								
Type of ap ☑ Permit to	•	be filed w	ith the Water	ater Resourc Right Transfeation of Conse	_	Permit A	Amendment ge of Water	or Ground Wate	er Registrati	on Modificati	ion
Source of	water: 🔲 F	Reservoir/Po	nd 🗵	Ground Wat	er 🗌 Su	rface Wate	er (name) _				
Estimated	quantity of	water need	led: 20		☐ c	ubic feet p	er second	gallons per	minute [acre-feet	
	se of water:		ation icipal	Commercial Quasi-Mo		Industrial Instream		Domestic for	housel	nold(s)	
Briefly des	scribe:										
low volu	ıme irrigat	ion of cro	ps.								Ì
L					<u>.</u>						>

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Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department. See bottom of Page 3. -->

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SALEM, OR

G1-18480

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 and provide the requested informati
--

Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a	uses (including proposed construction upplicable ordinance section(s):	are allowed	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/landhave been obtained but all appeal periods	uses (including proposed construction attach documentation of applicable la d-use decision and accompanying find	n) involve dis nd-use appro ings are suffi	cretionary land-use wals which have
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land	d-Use Approval:
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	RECEIVED BY OWRD	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	14AD M 2017	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	MAR @ 9.2017	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	SALEM, OR	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Signature: Government Entity: LANE COO Note to local government representative: Plea you sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	Phone: Date Phone: Date NTY ase complete this form or sign the rece the Water Resources Department's no e land use associated with the propose	PCF BZ - 4 ipt below and tice date to red use of wate	d return it to the applicant. If eturn the completed Land r is compatible with local
Applicant name:	tequest for Land Use Inform	nation	
City or County:			
Signature:			

Revised 3/4/2010

LAND MANAGEMENT DIVISION

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G-18480

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-PA17-05216 FEE: \$130.00
Karl Mueller, agent Jordan Graham For: Applicant (print name): Graham Landscape & Dosign / Control fam.ly Forms / Graham Emily Trust Mailing address: PO Box 5125 Eugene OR 97405
Mailing address: PO Box 5125 Eugen OR 97405
Phone: Email:
Applicant Signature:
PROPERTY LOCATION
19 65 01 00106 Township Range Section Taxlot Subdivision/partition lot/parcel block
Township Range Section Taxlot Subdivision/partition lot/parcel block
28210 Centrell Rd. Even OR 97402
Site address
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.
Requesting water tight to outright
Requesting water tight for outright permitted use in E40 Zone. Please see
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MAR 0 9 2017
SALEM, OR
Version 1/2013

Date			
			_

(For staff use only)



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

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

	SECTION 1:	
	SECTION 2:	
	SECTION 3:	
	SECTION 4:	
	SECTION 5:	
	SECTION 6:	
	SECTION 7:	
	SECTION 8:	
	SECTION 9:	
	Land 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.	
	Fees	RECEIVED BY OWF
MAP		MAR 0 9 2017
	Permanent quality and drawn in ink	SALEM, OR
$\overline{\Box}$	Even map scale not less than $4'' = 1$ mile (example: $1'' = 400$ ft, $1'' = 400$,
$\overline{\Box}$	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 tax lot clearly identif	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	side of the area of use)
	Other	
31-18°	460	

WATER WELL REPORT STATE OF OREGON

LANE

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APR 5 1983

State Well No. 185 5w - Las

17834

(1) OWNER:	(10) LOCATION OF WELL:
Name Dick Vandehev	County Lane Driller's well number
Address 90570 Nadeau Rd.	NE & NE & Section 1 T. 188 R. 5W WM.
City Springfield State Oregon	Tax Lot # Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location: Cantrell Rd.
New Well □ Deepening □ Reconditioning □ Abandon □	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
	Depth at which water was first found 72 ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 12 ft. below land surface. Date 3-14-83
Rotary Air Driven Domestic Sy Industrial Municipal Driven	Artesian pressure lbs. per square inch. Date
Mud	(12) WELL LOG: Diameter of well below casing
Contract of the contract of th	Depth drilled 100 ft. Depth of completed well 100 ft.
(5) CASING INSTALLED: Steel	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
	Top Soil 0 1
	Gonsolidated clay/
(6) PERFORATIONS: Perforated? ▼ Yes □ No	fine gravel 1 18 12
Type of perforations //// torch Size of perforations //// Ph//rk ky/// in.	Soft gray shale/blue &
1+P6011111111111111111111111111111111111	gray 18 24
perforations from	Soft blue/gray shale &
perforations from	Clay 24 42
perforations from	Soft clay/hlue/gray
(7) SCREENS: Well screen installed? ★ Yes □ No	shale 42 47
Manufacturer's NameSimpson	Blue/gray shale & clay 47 78
Type Blastic Model No. 160RSI. Diam Slot Size 1/8 Set from 80 ft. to 100 ft.	Blue/gray shale & clay 78 100
Drawdown is amount water level is lowered	PFOENZES DA SUM
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED BY DWRD
pump test made? X Yes No If yes, by whom? driller	
30 gal/min. with 43 ft. drawdown after 45 hrs.	MAR 0 9 2017
II "	
Air test gal/min. with drill stem at ft. hrs.	
Bailer test gal./min. with ft. drawdown after hrs.	SALLIVI, OH
ian flow g.p.m.	
Depth artesian flow encountered ft.	Work started 3_14 19 83 Completed 3_18 19 83
(9) CONSTRUCTION: Special standards: Yes □ No □	Date well drilling machine moved off of well 3_18 19 83
Well seal—Material used <u>Cement</u>	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal	and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal in.	[Signed Date 4/2, 19.83]
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 917
How was cement grout placed?Pressure_grout	
***************************************	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was pump installed?	Name Mike's Well Drilling
Was a drive shoe used? ☐ Yes ☑ No Plugs	(Person, firm or corporation) (Type or print)
Type of Water? depth of strata	Address 84851 Prodan Lane Pleasant Hill, Ore.
Method of sealing strata off	[Signed]
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contractor) Contractor's License No. 620 Date 4-2 19. 83
Gravel placed from	Contractor's License No

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the WATER RESOURCES DEPARTMENT, EALEM, OREGON 93310 within 30 days from the date of well completion.

SP*12658-690

G-18487

EXHIBIT 'A'

A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

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EXHIBIT 'A'

A parcel of land lying in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West and the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian, said parcel being more particularly described as follows: Beginning at the East 1/4 corner of said Section 1; thence North 0° 10' 57" East 1327.60 feet to a 5/8" iron rod; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence 89° 38' 05" West 323.47 feet to a 5/8" iron rod; thence South 89° 30' 22" West 567.06 feet to a point; thence North 1258.41 feet to a point; thence West 352.74 feet to a 5/8" iron rod; thence North 52° 50' 58" West 231.69 feet; thence North 289.76 feet to a point on the Southerly margin of County Road No. 323 (Cantrell Road); thence along said Southerly margin, North 89° 45' 45" East 537.41 feet; thence continuing along said Southerly margin, North 89° 49' 45" East 1082.64 feet to a 5/8" iron rod; thence continuing along said margin, South 89° 01' 53" East 446.06 feet to a 5/8" iron rod; thence leaving said Southerly margin, South 6° 15' 58" East 491.95 feet to a 5/8" iron rod; thence South 30° 00' 21" West 280.75 feet; thence South 43° 32' 03" West 527.18 feet to a 5/8" iron rod; thence South 0° 10' 57" West 86.07 feet to a 5/8" iron rod; thence South 44° 28' 59" West 73.24 feet to a 5/8" iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

LESS AND EXCEPT: A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

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Townsh	ip: 18 S, I	Range	e: 05 W, S	ections: 1	and the beating		المشروب	and here	anda			u_oco.ode.or			
Well Löğ	7/R/S/ 00-0	Taxion	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yield	Completed Date	Received Date	Bonded Constructor	Startcard
LANE 2334	18.00S-5.00W-1 SE-NE	200-201	87340 DUKHOBOR RO	BARR, STEWART 87340 DUKHCBAR RD EUGENE OR 97402			w	69,00	125.00		17.0	09/17/1991	09/20/1991	CHRISTENSEN, PAUL CHRISTENSEN WELL DRILLING CO.	30488
LANE 3477	18.005-5.00W-1 NE-NÊ	100		PETERS, BILL 87525 CHERRY RIDGE RD EUGENE OR 97402			W	85.00	89.00	10.0	3.0	11/14/1992	12/15/1992	PAGE, DELL	47256
LANE 17822	18.005-5.00W-1 NE-NE			PETERS, C W			ŵ	80.00	120.00	8.0	35.0	11/18/1987	12/02/1987	DAVIS. HORACE M DAVIS WELL DRILLING	
LANE 17833	18.005-5.00W-1		:	HUMMEL, PETER			W	20.00	200.00	45.0	5.0	56/13/1886	D8/16/1936	PITCHER. CARL A	
LANE 17834	18.005-5.00W-1 NE-NE		CANTRELL RD	VANDEHEY, DICK 90570 NADEAU RD SPRINGFIELD OR			W,	72.00	100.00	12.0	30.0	03/18/1983	04/05/1983	PRODAN, MIKE	
LANE 17835	18.003-5.00W-1	605		SILLIMAN, JOE T 655 SWEETGUM EUGENE OR 97401			w	80,00	320 00	:	3.0	05/12/1981	05/23/1981	PITCHER, CARLA	-7.0
LANE 17836	18.00S-5.00W-1			BENSON, KENNETH L			W	54.00	120.00	22.0	4.0	05/28/1976	06/24/1976	JONES, CASEY	
LANE 17837	18.00S-6.00W-1			BARR STUART			w	185.00	225.00	41,0	38:0	05/18/1977	08/20/1977	CHRISTENSEN. MARK W	
LANE 17838	18.005-5.00W-1			BENSON, EMIL L			W.	176.00	197.00	110,0	12.0	10/30/1970	11/19/1970	GORDINIER, LLOYD E	
LANE 17839	18 00S-5 00W-1			SUESS, C ROBERT 260 EAST 38TH EUGENE OR			W.	0.00	103.00	37,0	42.0	09/16/1968	10/18/1938	PAGE DELL	
LANE 17840	18.00S-5.00W-1			TRANK, JOHN OR			w	0.00	143.00	64.0	25.0	06/24/1984	05/03/1984	CHRISTENSEN, MARKW	
LANE 17841	18.005-5.00W-1			BENSON, EMIL			W	0.00	141 00	52.0	25,0	10/23/1981	01/02/1982	HAYES, WAYNE HAYES & PAGE WELL DRILLING	
LANE 57466	18.009-5.00W-1 NE-NE	103	29292 CANTRELL RD	VANDEHAY, RICHARD 28292 CANTRELL RD			w.	88.00	110.00	31.0	40.0	09/13/1999	09/24/1999	DONALD J MID VALLEY	124057

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Well Log	T-R-S/ QQ-Q	Taxiot	Street of Well	Owner	² Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yield	Completed Date	Received Date	Bo Cons
LANE 1375	18.005-4.00W-8 NW-NW			PETERS, C W 28394 CANTRELL RD EUGENE OR 97401	·		w	280 00	300.00	45.0	70	10/27/1980	11/25/1980	нсг
LANE : 1378	18 005-4.00W-8 SW-NE			TOWNSEND, ANDY RT 6 BOX 170 EUGENE OR 97402			w	38.00	56.00	21,0	50.0	07/30/1975	11/25/1975	CLAY CLAY
LANE 2086	18.005-4.00W-6 NE-SE	1804	GREENHILL RD, EUGENE	RIGGS, FREDERICK V 82264 HILLVIEW CRESWELL OR 97426	<u> </u>		W.	218.00	240.00	167.0	8.0	05/31/1991	08/24/1991	JONES
LANE 3238	18.005-4.00W-6 NE-SE	1804	TOP OF GREENHILL RD ON RIGHT	RIGGS, CINDY 87318 GREENHILL AD EUGENE OR 97402			w	eo.00	240.00	33.0	20	03/28/1992	09/22/1992	JONES
LANE 3332	18.005-4.00W-6 NE-SE	1604	TOP OF GREENHILL RD ON RIGHT	WILLIAMS, DUANE 88080 HEATHER OR SPRINGFIELD OR 97478			W	65.00	90.00	63.0	50.0	10/08/1992	10/21/1992	JONES
LANE 5084	18.005-4.00W-6 NE-SY	901	87458 DUKHOBAR RD	HEDIN, C A PO BOX 21010 EUGENE OR 97402			,W,	180,00	448.00	40.0	3.0	08/12/1694	óg/13/1994	PAGI
LANE 6086	18 005-4.00W-6 NE-SW	501	97456 DUKHOBAR P.D	HEDIN, C A PO BOX 21010 EUGENE OR 97402			:₩:	280.00	443 00	80.0	2.0	08/24/1994	09/13/1994	PAGE
LANE 5133	18,005-4,00W-6 NW-SE	1000		MUNDEL: LINDA 87378 DUKHABAR RD EUGENE OR 97402			w	208.00	220.00	104.0	30.0	09/15/1994	09/23/1994	DO)
LANE 16873	18,005-4.00W-6	€00	28578 CROW RD	TODD, ETHEL TOWNSEND 28578 CROW RD EUGENE OR 97402			w	57.00	84.00	50.0	30.0	08/23/1988	09/07/1988	PAGE
LANE 10874	18.005-4.00W-6		28364 CROW RD	WINSTED, WILLIAM 28384 CROW RD EUGENE OR 97402			w	0,00	123.00	37,0	7.0	07/03/1985	08/06/1986	PAGE
LANE 18875	18 005-4 00W-8 SW-NW		:	HILL, ART 1325 SKIPPER EUGENE OR 97404			w	49.00	199.00	9.0	30.0	04/18/1988	0.4/28/1936	HOLT
LANE 16876	18.005-4.00W-6 NE-SE	1500	87392 GREENHILL RD	MCCULLOCH, STEVE 87392 GREENHILL RD EUGENE OR 97402			W	420.00	603,00	340.0	6.0	10/15/1982	11/08/1982	PAGE
LANE 16977	18 005-4 00W-8	1300	DUKABER & CROW RD	HAYES, KEN: 1970 WASHINGTON ST EUGENE OR			W	40.00	100.00	18.0	12.0	05/01/1981	05/28/1981	PIT
LANE 16878	18.00S-4.00W-8 SW-NE			CLARKE RALPH H 2490 OLIVE ST EUGENE OR 97405			w.	eo.00	100.00	28.0	25.0	11/20/1979	12/13/1979	Wil
LANE 16879	18.005-4.00W-6		:	HEDIN, C.A 1745 WEST, 18TH EUGENE OR			w	100.00	277.00	75.0	2.0	02/21/1972	03/21/1972	FAGE
							1	1				1		. ,

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ANE 16879	18.00S-4.00W-6			HEDIN, C A 1745 WEST 18TH EUGENE OR			N	100.00	277.00	76.0	20	02/21/1972	03/21/1972	PAGE
ANE 16880	18,005-4,00W-B			BROWN, MR BILL PO BOX 167 EUGENE OR 97401		ă	N	26,00	85.00	8.0	13.0	11/10/1976	01/03/1977	JONES
ANE 16881	18.00S.4.00W-5			BARR STUART RT 6 EUGENE OR			N	0.00	104.00	49.0	3.0	10/02/1969	10/09/1989	PAGE
ANE 16882	18.005.4.00W.8			FISK, CW RT 6 # 1195 EUGENE OR		j	N.	0.09	100.00	20.0	20.0	03/07/1965	03/31/1969	WILSO GRO WA SYSTE
LANE 16883	18.00S-4.00W-6			BARR, STUART 2940 WEST 19TH EUGENE OR		. 8	W	. 00.00	63.00	13.0	10.0	07/17/1968	08/14/1968	PAGE
LANE 16894	18.00S-4.00W-8			FISK, CALVIN R 6 BOX 1195 EUGENE OR			W	0.00	195,00	5.0	35.0	09/16/1967	09/22/1987	DEFB
LANE 16885	18.00S-4.00W-6			HESS, N O RT 5 BOX 1194 EUGENE OR			w	0.00	100,00	48.0	2.0	05/11/1984	05/13/1984	CHRIST MAI
LANE 18888	18.005-4.00W-8 NW-NW	7 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		BAUMAN; BARRY RT 6 BOX 273 EUGENE OR			w	185.00	250.00	150 0	1:0	08/13/1975	08/27/1975	WIL FR
LANE 18887	18.005-4.00W-8			MCKINNEY STANLEY	V 87378 DUKHABOR ROAD EUGENE OR 97492		w	102,60	115.00	47.0	10.0	08/20/1977	69/14/1977	LEE,
LANE 18388	18.00S-4.00W-6 NW-SW			SUTLEY, GARY ROUTE 6 BOX 1178 EUGENE OR			w.	75.00	280.00	53.0	'e.o	08/14/1975	11/25/1975	CLA
LANE: 16689	18.005-4.00W-6 SW-NE			TOWNSEND, ANDY ROUTE 6 BOX 170 EUGENE OR 97402		:	w	-0.00	203.00	0.0		07/28/1975	11/25/1975	CLA)
LANE 10890	18.00S-4.00W-6			FRANSWORTH, FRED	(55-305) RT 5 BOX 1143 EUGENE OR		w	0.00	e2 00	16.0	11.0	03/07/1964	08/14/1584	CAF JAN
LANE: 16891	18,003-4,00W-6			MADISON, ALLEN W 28585 CROW ROAD EUGENE OR 97402			w	5 4:00:	70,00	29.0	30.0	10/18/1977	12/15/1977	JONES
LANE 16892	18,009-4,00W-6	ž		FARNSWORTH, FRED	(55-285) RT 5 BOX 1143 EUGENE OR		w	0.00	152.00	0.0		02/28/1984	04/08/1964	CAF JAN
LANE 16893	18.009-4.00W-6 SE-NW			SUTLEY, GARY RT 6 BOX 1179 EUGENE CR			w	180.00	230.00	47:0	20.0	05/02/1972	06/05/1972	CLA
LANE 16894	18.00S-4.00W-8 SE-NE			MALONE, JACK W 286 E 18TH 9T EUGENE OR 97401			w	0.00	140.00	113.0	15.0	07/22/1970	08/03/1970	MIL
LANE 16895	18,005-4,00W-6 NE-SW	501		HEDIN, CARL Á 87436 DUKHOBOR RD EUGENE OR 97402			W.	70.00	133.00	57.5	19.0	09/09/1977	10/24/1977	PAGE
LANE 10850	18.00S-4.00W-6 NE-SE	3.	GREEN HILL OR	BOND, DR GREEN HILL DR EUGENE OR			w	85,00	95.00	60.0	35.0	11/28/1973	12/10/1973	WIL
LANE: 52538	18.009-4.00W-8 SE-SE	1604	FIRST RT ON KELLMORE PAST LOT 1. TIMBER RIDGE	WATERBURY, NORM 86131 CHERCKEE OR EUGENE OR 97402			₩.	283.00	305.00	170.0	15.0	06/13/1997	07/01/1997	JON CASE V DRI
LANE 5253	18.00S-4.00W-8 SW-SE	1604	FIRST RT ON KELLMORE PAST LOT 1,	WATERBURY NORM SE131 CHEROKEE DR			w,	94.00	105.00	38.0	13.0	06/13/1997	07/01/1997	JON CASE

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ANE 52635	8.005-4.00W-6 SE-SE	604	FIRST RT ON KELLMORE PAST LOT 1, TIMBER RIDGE	WATERBURY, NORM 86131 CHEROKEE DR EUGENE OR 97402		w	83.00	305.00	170.0	15.0	ŏe/13/1997	07/01/1997	JONI CA CASEY WI DRII
ANE 52533	8 009-4 00W-6 SW-SE	604	FIRST RT ON KELLMORE PAST LOT I, TIMBER RIDGE	WATERBURY; NORM 86131 CHEROKEE DR EUGENE OR 97402		W	94:00	105,00	38.0	13.0	06/13/1997	07/01/1997	JONI CA CASEY WI DRII
ANE: 56425	18:005-4:00W-8 SE-SE	1604	IST R PAST LOT 1: END OF KELLLMORE; RIDGLN		STINGRAY CONSTRUCTION RO BOX 5042 EUGENE OR 97405	W	175.00	307.00	745.0	18.0	11/19/1998	12/17/1998	JONE CA CASEY WI DRIL
ANE 58785	18.00S-4.00W-8 NE-SE	400	ESTATES KELLMORE RD	SWARTZ, BARI 355 N GRAND ST EUGENE OR 97402		w	142.00	185.00	38.0	12.0	02/25/1999	09/10/1999	JONI CA CASEY WI DRII
ANE 57472	18.005-4.00W-8 NW-SE		87180 KELMORE RD	TOOLSON, KAY 3822 MIRROR POND WAY EUGENE OR 97408		w	187.00	310.00	68.0	15.0	08/13/1999	09/24/1598	LON DOM MID V DRILLI
LANE E3463	18.00S-4.00W-8 NW-SE	1800	87180 KELMERE RD	TOOLSON, KAY 87/30 KELMERE RD EUGENE OR 97/402		w	73.00	300.00	45.0	,30.0	d7/28/2600	08/07/2000	LON DON MID V DRILLI
LANE E8792	18.005-4.00W-6 NW-SE	1402	28544 CROW RD, EUGENE (BEHIND)	SUTLEY, GARY PO BOX 295 DEXTER OR 97431		w	100.00	308.0	75.0	4.0	09/25/2000	10/08/2000	JONI CA CASE W DRII
LANE 59893	18:005-4:00W-8 WW-NW	305	87686 CHERRY RIDGE	PETERS, WILL 87666 CHERRY RIDGE EUGENE OR 97402	:	w		80.00	22.0	21.	08/03/2001	08/09/2001	JON CA CASE W DRI
LANE 59918	18 005-4 00W-6 SE-SE	1804	67318 GREENHILL ROAD	RIGGS, FRED 87318 GREENHILL ROAD EUGENE OR 97402		w	52.00	80.0	52.0	1.0	08/14/200	08/14/2001	JON CASE V
LANE: 61618	18.005-4.00W-C SE-SW	1805	0.25 MILE DOWN HAZEL DEL ON LEFT	FRANK, MONICA 2727 LAWRENCE EUGENE OR 97405		w	172.0	0 110.0	30.1	60	0 10/08/200	2 10/11/2002	JON CASE V
LANE 81848	18:00S-4:00W-0	180	87318 GREENHILL RD	RIGGS FRED	RIGGS, CINDY 87318 GREENHILL RD EUGENE OR 97402	W	259.0	280	196	3 18	0 09/16/200	2 10/17/2002	CHRIS
LANE 64874	18.005-4.00W-	150	87292 GREENHILL RO	FURSE, LINNE 87392 GREENHILL RO EUGENE OR 97402		v	203.	265.	00 180	0 30	08/02/200	5 08/23/2005	DO MID DRIL
LANE 6801	18.00S-4.00W-	30:	87447 CHERRY RIDGE	WIDMER, THOMAS PO BOX 22723 EUGENE OR 97402		ý	y 166.	00 347	00 133	.0 5	.6 05/10/200	6 05/12/2008	Di
LANE 6084	18 005-4 00W SW-SW	6 130	0 28384 CROW	WINSTED, WILLIAM 28364 CROW RD EUGENE OR 97492		,	N 80.	90.	00 35	0 5	10/09/20	08 10/11/2008	CASI

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. 11			87447 CHERRY	WIDMER, THOMAS										JONI CA
LANE 68011	18.005-4.00W-6 NE-NW	303	RIDGE	PO BOX 22723 EUGENE OR 97402			W	165.00	347.00	133.0	5.5	05/10/2008	05/12/2006	CASEY WI DRII
LANE 68840	18.005-4.00W-5 SW-SW	1300	28364 CROW RD	WINSTED, WILLIAM 28364 CROW RD EUGENE OR 97402			w	80.00	90.00	39,0	E0.0	10/09/2003	10/11/2008	JONI CA CASEY WI DRIL
LANE 70318 Exempt Use Mag	18.005-4.00W-8 NW-NW	314	SW OF 97590 CHERRY RIDGE RD	SOGGE, HEATHER 87580 CHERRY RIDGE RD EUGENE OR 97402			W	302.00	380.00	189.0	:60.C	01/27/2010	01/29/2010	LON DONAL MID V DRILL
LANE 70897 Exempt Use Mag	18 005-4 00W-8 NE-W	311	87525 CHERRY RIDGERD EUGENE, OR 97402-9263	TEMPLETON, SUSAN 90127 W DEMMING RD ELMIRA OR 97437			W .	170.00	280.00	158.0	50.0	c9/08/2010	09/10/2010	JONI CA CASEY WI DRILL
LANE 72325 Exempt Use Map	18.005-4.00W-8 NE-NE	101	ACROSS FROM 28585 CROW RD, TOP OF HILL	NICHOLS, DARYL 87730 GREENHILL RD EUGENE OR 97402			w	77,00	103.90	33.0	50.0	02/27/2013	03/01/2013	UCNI CA CASEY WI DRILL
LANE 72326 Exempt Use Map	18.005-4.00W-8 NE-NE	101	ACROSS FROM 28685 CROW RD: TOP OF HILL	NICHOLS, DARYL 57720 GREENHILL RD EUGENE CR 97402	-		w	77.00	103.00	33,8	50.0	02/27/2013	93/01/2013	JONI CA CASEY WI DRILL
LANE 72569 Exempt Use Map	18 005-4 00W-8 SW-SE	1604	87171 HAZEL DELL RD	TEXTER, JOHN 87171 HAZEL DELL RD EUGENE OR 57402			₩	144,00	180,90	25.0	20.0	08/20/2013	06/28/2013	LOV CONAL 'MID'V DRILL
LANE 79144	18.005-4.00W-6 NOV-NOV	314	CHERRY RIDGE, HALFWAY UP HILL STAY RIGHT AND RIGHT AGAIN, EUGENE: OREG	BLACKLEY, NATHAN PO BOX 25310 EUGENE OR 87402			W.	115.00	323.00	82:0	1.5	05/14/2014	05/14/2014	JONI CA CASEY W DRILL
LANE 73314	18.005-4.00W-6 NW-NW	314	CHERRY RIDGE RD; HALRWAY UP HILL; STAY RIGHT AND, RIGHT AGAIN	BLACKLEY, NATHAN PO BOX 25310 EUGENE OR 97402			W	345,00	405.00	138.0	160.0	07/03/2014	08/11/2014	CLC SE WHITE W DRII
LANE 73872 Exempt Use Map	18.00S-4.00W.6 SW-SW	1300	28364 CROW ROAD EUGENE, OR 97402	KELLY, DAVID 28364 CROW ROAD EUGENE OR 97402			w	71.00	202.00	23.0	52.0	04/27/2015	06/02/2018	HOW JA WEST DRII
LANE 73873 Exempt Use Map	18.005-4.00W-8 NE-SW	1300	28364 CRCW RD. EUGENE, OR 97402	KELLY, DAVID 28384 CROW RD. EUGENE OR 97402			¥	29.00	153,00	3.0	55.0	04/28/2015	08/02/2015	HOV JA WEST DRII
LANE: 73874 Exempt Use Map	18.00S-4.00W-8 NE-SW	1300	28384 CROW ROAD, EUGENE OR 97402 JUST ACROSS FROM DUKHOBAR ROAD AC	22384 CROW ROAD	-	5	W	31(00)	115.00	8.0	45.0	04/30/2015	08/03/2015	HOV JA WEST DRII
LANE 74438	18:00S-4:00W-8 NE-SE	1604	97330	BUCKRIDGE, MIKE 87330 GREENHILL RD EUGENE OR 97402			W	255.00	290.00			03/29/2016	04/11/2016	LOV DONAL MID V DRILL

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ANE 70657 Exempt Use	18.005-4.00W-6 NENW	311	87525 CHERRY RIDGERD EUGENE, OR 97402-9283	TEMPLETON, SUSAN 90127 W. DEMMING RD ELNIRA OR 97437		W	179.00	280.00	158.0	50.0	09:08/2010	09/10/2010	JONI CA CASEY WI DRILL
ANE 72325 Exempt Use Map	18.005-4.00W-8 NE-NE	101	ACROSS FROM 28595 CROW RD, TOP OF HILL	NICHOUS, DARYL 87730 GREENHILL'RD EUGENE OR 97402		w	77.00	103.00	33.0	50.0	02/27/2013	03/01/2013	JONI CA CASEN W DRILL
ANE 72326 Exempt Use Map	18.00S-4.00W-6 NE-NE	101	ACROSS FROM 28585 CROW RD: TOP OF HILL	NICHOLS, DARYL 87790 GREENHILL RD EUGENE OR 97402		w	77.00	103:00	33.0	50,0	02/27/2013	03/01/2013	JONI CA CASE W DRILL
ANE 72589 Exempt Use	18.00S-4.00W-8 SW-SE	1604	87171 HAZEL DELL'RD	TEXTER, JOHN 8717 HAZEU DELL RD EUGENE OR 97402		w	144.00	160.00	25.0	20.0	06/20/2018	06/26/2013	LOV DONAL MID V DRILL
LANE 73144	18 005-4 00W-6	314	CHERRY RIDGE. HALFWAY.UP HILL STAY RIGHT AND RIGHT AGAIN. EUGENE, OREG	BLACKLEY, NATHAN PO BOX 25310 EUGENE OR 97402		·w·	115.00	323.00	82.0	1:5	05/14/2014	05/14/2014	JON CASE W DRILL
ANE 78314	18.005-4.00W-6 NW-YW	314	CHERRY RIDGE RD; HALFWAY	BLACKLEY, NATHAN PC BOX 25310 EUGENE OR 97402		W	345.00	405.00	138.0	100.0	07/03/2014	08/11/2014	OLI SE WHITI W DRI
LANE 73872 Exempt Use Map	18.005-4.00W-6 SW-SW	1300	28364 CROW ROAD EUGENE: OR 97402	KELLY DAVID 28364 CROW ROAD EUGENE OR 97402		w	71.00	202.00	.23.0	52.0	04/27/2015	08-02/2015	HO JA WEST
LANE 73873 Exempt the	18.00S-4.00W-6 NE-SW	1300	28384 CROW RD, EUGENE, OR 97402	KELLY, DAVID 28364 CROW RD. EUGENE OR 97402		w	29.00	163,00	3.0	55.0	94/28/2016	08/02/2015	HO JA WES1 DR
Exempl Use	18.005-4.00W-8 NE-SW	1300	28364 CROW ROAD, EUGENE OR 97402 JUST ACROSS FROM DUKHOBAR ROAD AC	KELLY, DAVID 28364 CROW ROAD EUGENE OR 97402		w	31.00	115.00	8.0	45.0	04/30/2015	06/02/2015	HO JA WEST DR
LANE 74438	18 00S-4 00W-6 NE-SE	1604	87330 GREENHILL RD	BUCKBIDGE, MIKE 87330 GREENHILL RD, EUGENE OR 97402		w	255.00	290.00	208.0	3.5	03/29/2016	04/11/2018	DONA MID DRIL
LANE 74707	18.005-4.00W-6 NE-NW	308	87580 CHERRY RIDGE	WHELESS, JON 87630 CHERRY RIDGE EUGENE OR 97402		w	328.00	330.0	134.0	1,0	08/09/2016	08/25/2016	DONA MID DRIL
LANE 74945	18.005-4.00W-5	307	87580 CHERRY RIDGE RD EUGENE, OR 97402	WHELESS, JON 87580 CHERRY RIDGE RD EUGENE OR 97402		w	308.0	345.0	78.0	100.	0 11/22/2016	11/22/2016	JOI C CASE DRIL

Download Data

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MAR 0 9 2017



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

Include this checklist with the application

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

\boxtimes	SECTION 1: applicant information and signature	
\boxtimes	SECTION 2: property ownership	
\boxtimes	SECTION 3: well development	
\boxtimes	SECTION 4: water use	
\boxtimes	SECTION 5: water management	
\boxtimes	SECTION 6: storage of groundwater in a reservoir	
\boxtimes	SECTION 7: use of stored groundwater from the reservoir	RECEIVED BY OWRD
\boxtimes	SECTION 8: project schedule	
\boxtimes	SECTION 9: within a district	MAR 0 9.2017
\boxtimes	SECTION 10: remarks	SALEM, OR
		SAN RIPHICIDS HIEF CAN'R S.
	Attach,"	
\boxtimes	Land Use Information Form with approval and s	signed receipt
\boxtimes	Provide the legal description of: (1) the property	verted, (2) any property
	as depicted on the map. Example: A copy of t	h the water is to be used a insurance policy.
\boxtimes	Fees - Amount enclosed: \$1900	,
	See the Department's Fee Schedule at www.oregon.gov/owrd or call (503)	
	Provide a map and check that each of the following items is	s included:
\boxtimes	Permanent quality and drawn in ink	
\boxtimes	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$	ft, etc.)
\boxtimes	North Directional Symbol	
	Township, Range, Section, Quarter/Quarter, Tax Lots	
	Reference corner on map	
\boxtimes	Location of each well, and/or dam if applicable, by reference to a recognize (distances north/south and east/west). Each well must be identified by a un	
\boxtimes	Indicate the area of use by Quarter/Quarter and tax lot clearly identified	
\boxtimes	Number of acres per Quarter/Quarter and hatching to indicate area of use it supplemental irrigation, or nursery	f for primary irrigation,
	Location of main canals, ditches, pipelines or flumes (if well is outside of t	he area of use)
	Other	

Ground Water/2

WR

Application for a Permit to Use

Ground Water



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

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Graham Landscape and Design Com PHONE (WK)	nany do Jord	lan Graha	970	PHONE (HM) na
PHONE (WK)	CEL			FAX
(541) 515-2474	na	را:		na
ADDRESS				
PO Box 5125	12220		· · · · · · · · · · · · · · · · · · ·	, produce de la composition de la comp
erry Eugene	STATE OR	ZIP 97405	E-MAIL*	
		- 1111 .		
Organization Information				<u> يَعْنَا مِنْ مِنْ مُنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِنْ مِ</u>
NAME Cantrell Farms LLC/ Graham Famil	v Trust		PHONE na	FAX na
ADDRESS			<u> </u>	CELL
PO Box 5125				na
CITY	STATE	ZIP	E-MAIL*	**************************************
Eugene	OR	97405	na	
Agent Information - The agent is author		ant tha an	wliment in all matters relati	es to this application
Agent Information – The agent is author AGENT / BUSINESS NAME	orized to repres	sent the ap	PHONE	FAX
Karl Mueller	n North Berlin (1966) An September (1966)	1.5	(541) 915-2411	na
ADDRESS			1 (341) 313-2411	CELL
경우에 되는 것이다면 경기 경기를 들었다. 그는 그는 그는 그는 그는 그는 그를 가는 것이 없다.			열 경 빛의 보다	(541) 915-2411
370 Q, St.	STATE	ZIP	E-MAIL*	(341)313-2411
	OR	97477		aam.
Springfield Note: Attach multiple copies as need * By providing an e-mail address, co electronically. (paper copies of the	ded onsent is give final order do	n to recei cuments		om the department/ED BY
Note: Attach multiple copies as need * By providing an e-mail address, co- electronically. (paper copies of the selectronically. (paper selectronically. (paper selectronically. (paper selectronically. (paper selectronically. (paper selectronically.) • I am asking to use water separation of the selectronically. (paper selectronically.) • I cannot use water legally used to compare the selectronically. (paper selectronically.) • Oregon law requires that a paper selectronically. (paper selectronically.) • If I get a permit, I must not selectronically. (paper selectronically.) • If development of the water use must be compared to selectronically.	ded onsent is given final order do that I unders beifically as don will be basentil the Water bermit be issued of this appwaste water. use is not according to the potation with the the water.	tand: escribed is described on information described before before cording to be all comparisons and the cordinal cordinal comparisons and the cordinal c	ve all correspondence fr will also be mailed.) in this application. ormation provided in the es Department issues a p beginning construction loes not guarantee a perr to the terms of the permit orehensive land-use plan	MAR 0 9 20 application. SALEM, Coermit. of any proposed well, unless nit will be issued.
Note: Attach multiple copies as need * By providing an e-mail address, coelectronically. (paper copies of the selectronically. (paper selectronically. (that I understerifically as don will be basentil the Water bermit be issued of this appwaste water. use is not accepatible with Ideas a permit, I re entitled.	tand: escribed is doninformation of the conting to company the company have	ve all correspondence fr will also be mailed.) in this application. ormation provided in the es Department issues a p beginning construction loes not guarantee a perr of the terms of the permit orehensive land-use plan e to stop using water to a	MAR 0 9 20 application. SALEM, Coermit. of any proposed well, unless nit will be issued. the permit can be cancelled. s. allow senior water-right holder
Note: Attach multiple copies as need * By providing an e-mail address, co electronically. (paper copies of the By my signature below I confirm to I am asking to use water spe Evaluation of this application I cannot use water legally une Oregon law requires that a proper the use is exempt. Acceptante is exempt. Acceptante if I get a permit, I must not If development of the water The water use must be composed in the Department issues.	that I understeinfically as don will be based in the Water bermit be issued of this appwaste water use is not accepatible with lose a permit, I re entitled.	tand: escribed in the cordinal company have	ve all correspondence frwill also be mailed.) in this application. brimation provided in the es Department issues a position beginning construction loes not guarantee a perror the terms of the permit prehensive land-use plane to stop using water to a sapplication is true and will be application is true and will be application is true and will be a sapplication is	MAR 0 9 20 application. SALEM, O sermit. of any proposed well, unless nit will be issued. the permit can be cancelled. s. allow senior water-right holder.
Note: Attach multiple copies as need * By providing an e-mail address, co electronically. (paper copies of the By my signature below I confirm to I am asking to use water spe Evaluation of this applicatio I cannot use water legally us Oregon law requires that a p the use is exempt. Acceptan If I get a permit, I must not If development of the water The water use must be comp Even if the Department issu to get water to which they a I (we) affirm that the inform	that I understant be is a permit, I re entitled.	tand: escribed in the cording to cording to cording the cording to cord in the	ve all correspondence frewill also be mailed.) in this application. formation provided in the less Department issues a pubeginning construction loes not guarantee a perroporthe terms of the permit forehensive land-use plante to stop using water to a supplication is true and the less application i	MAR 0 9 20 application. SALEM, Coermit. of any proposed well, unless nit will be issued. the permit can be cancelled. s. allow senior water-right holder ad accurate.

SECTION 2: PROPERTY OWNERSHIP

use only (ORS 274.040).

convey	ed, and used.	
⊠ Yes		RECEIVED BY OWRD
23 100	 ☐ There are no encumbrances. ☑ This land is encumbered by easements, rights of way, roads or other encumbrance 	s. MAR 0 9 2017
□ No	☐ I have a recorded easement or written authorization permitting access.	SALEM, OR
	☐ I do not currently have written authorization or easement permitting access.	
	☐ Written authorization or an easement is not necessary, because the only affected la	
	own are state-owned submersible lands, and this application is for irrigation and/o	or domestic

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

List the names and mailing addresses of all affected landowners (attach additional sheets if necessary).

☐ Water is to be diverted, conveyed, and/or used only on federal lands.

none

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 T	HAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
Lane 17834	Coyote Creek		

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).

2 Ground Water/4 WR

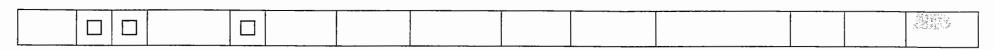
SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: 15 gpm (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

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

OWNER'S WELL MAME OR NO		I Section 1	E								PROPOSED USE			
18/5W	WELL NAME OR	PROPOSED	EXISTING	(WELL TAG) NO.* OR WELL LOG	FLOWING ARTESIAN		INTERVALS	OR SCREENED INTERVALS	INTERVALS	STATIC WATER LEVEL & DATE	SOURCE AQUIFER***	WELL	SPECIFIC RATE	P0.0000 (0.01 to 1.00 (0.00 to 1.00 to
				THE RESIDENCE OF THE PARTY OF T		6"		80' to 100'	(10/12)		consolidated clay/fine gravel 1- 18, soft gray shale blue/gray 18-24, Soft 24-42, soft clay/blue/gray shale 42-47, Blue/Gray shale and clay 47- 78, Blue Gray shale	100	15	20
SALEM, OR										ł	D			# 1000 65
The state of the s									MAR	0 9 2017				
								-	SAL	EM, OR				For Contract of
														C. Carrie
														4 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /
												-		

Revised 2/1/2012 Ground Water/5 WR



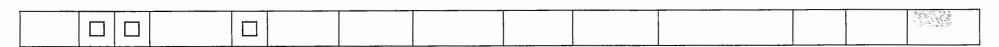
- Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each 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.
- *** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.



MAR 0 9.2017

SALEM, OR

Revised 2/1/2012 Ground Water/5 WR



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.

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

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SALEM, OR

Revised 2/1/2012 Ground Water/5 WR

SECTION 4: WATER USE

PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
January 1 to December 31	20
	<u> 1900-1904 - Janoise 1900 semiorio in Central Carter, Santago a 1900-1906 - 1900-1906 (1900-1906)</u>

Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements.

For irrigation use o	only:
----------------------	-------

Please indicate the number of primary and supplemental acres to be irrigated (must match map).

Primary: approximately one Acres

Supplemental: .5 acres (additional greenhouses/ outdoor space)

Acres

List the Permit or Certificate number of the underlying primary water right(s): na

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 20

- If the use is municipal or quasi-municipal, attach Form M
- If the use is **domestic**, indicate the number of households: na

If the use is mining, describe what is being mined and the method(s) of extraction: na RECEIVED BY OWRD

SECTION 5: WATER MANAGEMENT

MAR 0 9 2017

A. Diversion and Conveyance

What equipment will you use to pump water from your well(s)?

SALEM, OR

_	T)	<i>,</i> •	1 1 .	`
- 1	Pumn	(MINA	horsepower and ty	ne).
	I WILL	IZIVO	HOISCHOWCI and ty	DC).

☑ Other means (describe): Existing pressure tank will connect to irrigation line which shall connect to drip emitters.

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Existing pressure tank connecting to irrigation lines/drip emitters

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) **Drip Irrigation**

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.

The amount requested is sufficient to support the planned irrigation activities on the subject parcel. The requested right is sufficient to meet anticipated demand/ need without causing depletion of local groundwater or surface water resources. Conservation measures shall include the use of drip irrigation minimizing the use of groundwater. The end user shall explore containent systems for crop growth which shall minimize energy nutrient and feritlizer inputs.



The farming methods utilized shall prevent damage to aquatic life, riparian habitat and shall prevent adverse impacts to surface waters.

If you would like to store ground water in a reservoir, complete this section (if more than one reservoir, reproduce

SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

this section for each reservoir). Reservoir name: na Acreage inundated by reservoir: na Use(s): na 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 GROUND WATER FROM THE RESERVOIR If you would like to use stored ground water from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Annual volume (acre-feet): na USE OF STORED GROUND WATER PERIOD OF USE **SECTION 8: PROJECT SCHEDULE** RECEIVED BY OWRD Date construction will begin: approximately. 9/17 MAR 0 9 2017 Date construction will be completed: approximately 10/17 SALEM, OR Date beneficial water use will begin: approximately 10/17 **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 City State Zip

Revised 3/4/2010 Ground Water/8 WR

6-18420

SECTION 10: REMARKS

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

The applicant has provided:

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SALEM, OR

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

NOTE TO APPLICANTS

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

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and <u>all</u> 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;
 - 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.

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MAR 0 9 2017

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:			Gı	Graham						
Mailing A	ddress: PO	Box 5125	First	S	SALEM, OR		Last			
Eugene	City			OR State	97405 Zip	Daytime	Phone: (54	11) 515-2474	ŀ	
A. Land	and Loca	tion								
(transporte	ed), and/or u	sed or dev	eloped. A	pplicants for	s where water municipal uses s for the tax-l	e, or irriga	ation uses w	ithin irrigatio		
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designat Rural Resident			Water to be:		Proposed Land Use:
18	05	01	00	101, 106			☐ Diverted	☐ Conveyed	☑ Used	Farm Use
							☐ Diverted	☐ Conveyed	Used	
	_						☐ Diverted	☐ Conveyed	☐ Used	
							☐ Diverted	☐ Conveyed	☐ Used	
Lane										
B. Desci	ription of	Propose	ed Use							
Permit to	oplication to o Use or Stor Water Use L	e Water	☐ Water	ater Resource Right Transfe ation of Conse	_	Permit A	Amendment o	r Ground Wate	r Registrati	on Modification
Source of	water: 🔲 F	teservoir/Po	nd 🛭	Ground Wat	ter 🗌 Su	rface Wate	er (name)			
Estimated	quantity of	water need	led: 20		□ c	ubic feet p	er second	gallons per	minute [acre-feet
Intended u	Intended use of water:									
Briefly des	scribe:									
low volu	ıme irrigat	ion of cro	ps.							
						er may pay pay gar the gai had had fine fine me	448000000000000000000000000000000000000			20

G-48480

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department. See bottom of Page 3. —

RECEIVED BY OWRD

MAR 0 9 2017

SALEM, OR

Ground Water/12 WR

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 bel	<u>ow and provide the requested</u>	<u>i informat</u>	<u>ion</u>				
☐ Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a			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 in the control of	uses (including proposed construction attach documentation of applicable la d-use decision and accompanying find	i) involve dis nd-use appro ings are suffi	vals which have				
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	(e.g., plan amendments, rezones,						
conditional ase permiss, etc.)		☐ 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				
RECEIVED BY OWRD MAR 0 9 2017 SALEM, OR							
Name: Title:							
Signature:	Phone: Date	:					
Government Entity:							
Note to local government representative: Plea you sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	the Water Resources Department's no	tice date to red d use of wate	eturn the completed Land or is compatible with local				
Receipt for R	Request for Land Use Inform	<u>nation</u>					
Applicant name:							
City or County:	Staff contact:						
Signature	Phone:	Date:					

G-18490

Date	

(For staff use only)



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

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

	SECTION 1:	
	SECTION 2:	
	SECTION 3:	
	SECTION 4:	
	SECTION 5:	
	SECTION 6:	
	SECTION 7:	
	SECTION 8:	
	SECTION 9:	
	Land Use Information Form	
	Provide the legal description of: (1) the property from which the water is property crossed by the proposed ditch, canal or other work, and (3) any p is to be used as depicted on the map.	property on which the water
	Fees	RECEIVED BY OWR
		MAR 0 9 2017
MAP		SALEM, OR
	Permanent quality and drawn in ink	was provided and a 400 H
	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$) 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 recognic corner (distances north/south and east/west). Each well must be identified number.	~
	Indicate the area of use by Quarter/Quarter and tax lot clearly identified	
	Number of acres per Quarter/Quarter and hatching to indicate area of use supplemental irrigation, or nursery	if for primary irrigation,
	Location of main canals, ditches, pipelines or flumes (if well is outside of	the area of use)
	Other	

WATER WELL REPORT STATE OF OREGON

LANE

RECEIVED

APR 5 1983

State \

185/5w-laa

17834

WATER RESOURCES DEPEtate Permit No.
SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:
Name Dick Vandehev	County Lane Driller's well number
Address 90570 Nadeau Rd.	NE & NE & Section 1 T. 188 R. 5W W.M.
City Springfield State Oregon	Tax Lot # Lot Blk Subdivision
(2) TYPE OF WORK (check):	Address at well location: Cantrell Rd.
New Well Deepening □ Reconditioning □ Abandon □ If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
	Depth at which water was first found 72 ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 12 ft. below land surface. Date 3-14-83
Rotary Air Driven Domestic S Industrial Municipal D	Artesian pressure lbs. per square inch. Date
Mud 🗆 Dug 🔲 Irrigation 🗂 Test Well 🖂 Other 🖂	(12) WELL LOG: Diameter of well below casing
	Depth drilled 700 ft. Depth of completed well 700 ft.
(5) CASING INSTALLED: Steel XI Plastic XI (1) 101-10 100 1 Threaded Welded 250	Formation: Describe color, texture, grain size and structure of materials; and show
Sii 1018 100 Threaded Welded 6. "Diam from 0 ft to 26 ft Gauge 250	thickness and nature of each stratum and aquifer penetrated, with at least one entry
6 "Diam from 26 ft to 100 ft Gauge .160	for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
	Top Soil 0 1
	Gonsolidated clay/
(6) PERFORATIONS: Perforated? No □ No	fine gravel 1 18 12
Type of perforator used / /// torch	Soft gray shale/blue &
Size of perforations /// Fig. /y/ / Size of perforations // / / Size of perforatio	gray 18 24
60perforations from80 to100 ft.	8-3-3
perforations from ft. to ft	Soft blue/gray shale & 24 42
perforations from ft. to ft.	CLAY // //
(7) SCREENS: Well screen installed? ★ Yes □ No	Soit elay/ blue/gray
Manufacturer's NameSimpson	shale 42 47
Type plactic Model No. 160PST.	Blue/gray shale & clay 47 78
Type plastic Model No. 160RSI. Diam. Slot Size 1/8 Set from 80 ft. to 100 ft.	Blue/gray shale & clay 78 100 -
Diam. Slot Size Set from ft. to ft.	
Theurious is amount water level is lowered	
(8) WELL TESTS: below static level	
pump test made? X Yes No If yes, by whom? driller	BECEIVED BY OWRD
30 gal/min. with 43 ft. drawdown after 45 hrs.	
" "	
Air test gal./min. with drill stem at ft. hrs.	MAR 0 9 2017
Bailer test gal/min. with ft. drawdown after hrs.	
nian flow g.p.m.	
Depth artesian flow encountered ft.	Work started 3_1/19 83 Completed 3_18 19 83
(9) CONSTRUCTION: Special standards: Yes □ No □	Work started 3_1/1 19 83 Completed 3_18 19 83 Date well drilling machine moved off of well 3_18 19 83
Well seal—Material used Cement	Drilling Machine Operator's Certification:
Well sealed from land surface to 18	This well was constructed under my direct supervision. Materials used
Diameter of well bore to bottom of seal	and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal	[Signed] Date 4/2, 19. 83
Number of sacks of cement used in well seal	(Drilling Machine Operator)
How was cement grout placed?Pressure_grout	Drilling Machine Operator's License No917.
	Water Well Contractor's Certification:
	This well was drilled under my jurisdiction and this report is true to
Was pump installed? Type	the best of my knowledge and belief. Name Mike's Well Drilling
Was a drive shoe used? ☐ Yes ☑ No Pluge Size: location ft.	
Did any strata contain unusable water? □ Yes ☑ No	Address 84851 Prodan Lane Pleasant Hill, Ore
Type of Water? depth of strata	$\frac{1}{2}$
Method of sealing strata off	[Signed] (Water Well Contractor)
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Contractor's License No. 620Date 4-2 19 83
Gravel placed from	
·	

G-18480

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

WATER RESOURCES DEPARTMENT,
GALEM, OREGON 97310
within 30 days from the date of well completion.

SP+12658-690

EXHIBIT 'A'

A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" W

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EXHIBIT 'A'

A parcel of land lying in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West and the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian, said parcel being more particularly described as follows: Beginning at the East 1/4 corner of said Section 1; thence North 0° 10' 57" East 1327.60 feet to a 5/8" iron rod; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence 89° 38' 05" West 323.47 feet to a 5/8" iron rod; thence South 89° 30' 22" West 567.06 feet to a point; thence North 1258.41 feet to a point; thence West 352.74 feet to a 5/8" iron rod; thence North 52° 50' 58" West 231.69 feet; thence North 289.76 feet to a point on the Southerly margin of County Road No. 323 (Cantrell Road); thence along said Southerly margin, North 89° 45' 45" East 537.41 feet; thence continuing along said southerly margin, North 89° 49' 45" East 1082.64 feet to a 5/8" iron rod; thence continuing along said margin, South 89° 01' 53" East 446.06 feet to a 5/8" iron rod; thence leaving said Southerly margin, South 6° 15' 58" East 491.95 feet to a 5/8" iron rod; thence South 30° 00' 21" West 280.75 feet; thence South 43° 32' 03" West 527.18 feet to a 5/8" iron rod; thence South 0° 10' 57" West 86.07 feet to a 5/8" iron rod; thence South 44° 28' 59" West 73.24 feet to a 5/8" iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

LESS AND EXCEPT: A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

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Well Log Query Results GPS points, where available are at the far right of the table. Click link to view on map

Township: 18 S, Range: 05 W, Sections: 1

Well Log	18.5/ 000	Taxtoc	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yield	Completed Date	Received Date	Bonded Constructor	Startcard
LANE 2334	18.005-5.00W-1 SE-NE	200-201	87340 DUKHOBOR RD	BARR, STEWART 87340 DUKHOBAR RD EUGENE OR 97402			,w	69,00	125.00		17.0	09/17/1991	09/20/1991	CHRISTENSEN PAUL CHRISTENSEN WELL DRILLING CO	30468
<u>LANE 3477</u>	18.00S-5.00W-1 NE-NE	100		PETERS; BILL 87525 CHERRY RIDGE RD EUGENE OR 97402			W	85.00	89.00	10.0	3.0	11/14/1992	12/15/1992	PAGE, DELL	47256
LANE 17932	18.005-6.00W-1 NE-NE			PETERS, C.W			:w	80.00	120.00	8.0	35.0	11/18/1987	12/02/1987	DAVIS, HORACE M DAVIS WELL DRILLING	
LANE 17833	18.00S-5.00W-1			HUMMEL PETER			w	20.00	200.00	45.0	5.0	08/13/1986	06/16/1980	PITCHER, CARL A	
LANE 17834	18 00S-5,00W-1 NE-NE		CANTRELL RD.	VANDEHEY, DICK 90570 NADEAU AD SPRINGFIELD CR			W	72.00	100 00	12.0	30.0	02/18(1983	04/05/1983	PRODAN, MIKE	
LANE 17835	18.00S-5.00W-1	eoe		SILLIMAN, JOE T 655 SWEETGUM EUGENE OR 97401		3	w	89.00	320.00		3.0	05/12/1981	05/28/1981	PITCHER, CARL A	
LANE 17838	18,005-5.00¥/-1			BENSON, KENNETH L			147	54:00	120.00	22.0	4,0	05/28/1976	08/24/1976	JONES, CASEY	
LANE 17837	18.005-5.00W-1		:	BARR, STUART			W	185.00	225.00	41.0	38.0	05/18/1977	08/20/1977	CHRISTENSEN. MARK W	
LANE 17838	18.005-5.00W-1			BENSON, EMIL L			W	176.00	197.00	110.0	12.0	10/30/1970	11/19/1970	GORDINIER, LLOYD E	
LANE 1782S	18.00S-5.00W-1			SUESS, C ROBERT 200 EAST 38TH EUGENE OR			XV.	0,00	103.00	37.0	42.0	09/16/1968	10/18/1968	PAGE, DELL	
LANE: 17840	18.00S-5.00W-1	-		TRANK JOHN OR			w	0.00	143.00	64.0	25.0	06/24/1984	05/03/1964	CHRISTENSEN, MARKW	
LANE 17841	18.005-5.00W-1			BENSON, EMIL			w	0.00	141.00	52.0	25.0	10/23/1981	01/02/1982	HAYES, WAYNE HAYES & PAGE WELL DRILLING	
LÂNE 57468	18.00S-5.00W-1 NE-NE	103	28292 CANTRELL RD	VANDEHAY, RICHARD 28292 CANTRELL RD EUGENE OR 97402			w	88.00	110.00	31.0	40.0	09/13/1999	09/24/1999	LOVING, CONALD J MID VALLEY DRILLING, INC.	12405

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Well Log Query Results GPS points, where available are at the far right of the table. Click link to view on map

Township: 18 S, Range: 04 W, Sections: 6

Well Log	TRSI QQ-Q	Taxfot	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yeld	Completed Date	Received Date	Boi Cons
ANE 1375	18,005-4,00W-6 NW-NW			PETERS, C.W 28294 CANTRELL RD EUGENE OR 97401			w.	280.00	300.00	45.0	70	10/27/1980	11/25/1980	HOLT
LANE 1370	18.005-4.00W-6 SW-NE			TOWNSEND ANDY RT 6 BOX 170 EUGENE OR 97402			w	38.00	5 6 00	21.0	50.0	07/30/1975	11/25/1975	CLAYS CLAYS CLAYS
LANE 2086	18.00S-4.00W-6 NE-SE	1804	GREENHILL RD, EUGENE	RIGGS, FREDERICK V 82264 HILLVIEW CRESWELL OR 97426			W	218.00	240.00	167.0	8.0	05/31/1991	08:24/1991	JONES
LANE 3225	18.005-4.00W-6 NE-SE	1804	TOP OF GREENHILL RD ON RIGHT	RIGGS, CINDY 87318 GREENHILL RD EUGENE OR 87402	:		w	80.00	240.00	33,0	2.0	08/28/1992	09/22)1992	JONES
LANE 3332	18.00S-4.00W-8 NE-SE	1604	TOP OF GREENHILL RD ON RIGHT	WILLIAMS, DUANE 88080 HEATHER DR SPRINGFIELD OR 97478			w	65.00	90,00	e3.0	50.0	10/08/1992	10/21/1992	JONES
LANE 5084	18 00S-4 00W-8 NE-SW	931	87456 DUKHOBAR RD	HEDIN, C.A. PO BCX 21010 EUGENE OR 97402			w	180.00	448.00	40.0	3.0	08/12/1994	09/13/1894	PAGE
LANE 5086	18,005-4,00W-8 NE-SW	501	97456. DUKHOBAR RD	HEDIN, C.A. PO BOX 21010 EUGENE OR 97402			w.	260.00	443.00	80.0	2.0	08/24/1994	09/13/1994	PAGE
LANE 5133	18 00S-4 00W-8 NW-SE	1000		NUNDEL. LINDA 87378 DUKHABAR RD EUGENE OR 97402	:		W.	205.00	220.00	104.0	30.0	09/15/1994	09/23/1994	LOV DOM
LANE 16873	18.005-4.00W-6	€00.	28678 CROW RD	TODD, ETHEL TOWNSEND 28578 CROW RD EUGENE OR 97402			:Wa	57.00	84,00	:50.g	30.0	02/23/1988	09/07/1988	PAGE
LANE 18874	18.005-4.00W-6		28364 CROW :	WINSTED, WILLIAM 28384 CROW RD EUGENE OR 97402			W	0.00	123.00	37.0	7.0	07/03/1886	08:08:1936	PAGE
LANE 16875	18.005-4.00W-5 SW-NW			HILL, ART 1325 SKIPPER EUGENE OR 97404			W.	49.00	100.00	9:0	30.0	04/18/1938	04:28:1996	HOLT
LANE 16876	18.005-4.00W-8 NE-SE	1500	87392 GREENHILL RD	MCCULLOCH, STEVE 87392 GREENHILL RD EUGENE OR 97402			w	420.00	603.00	340.0	6.0	10/15/1982	11/08/1982	PAGE
LANE 16877	18,005-4.00W-8	1300	DUKABER & CROW RD	HAYES: KEN 1970 WASHINGTON ST EUGENE OR			W	40.00	100,00	18.0	12 0	05/01/1981	05/28/1981	PITO
LANE 16878	13 005-4.00W-8 SW-NE	7		CLARKE, RALPH H 2490 OLIVE ST EUGENE OR 97405	:		w	€0,00	100.00	28.0	25.0	11/20/1979	12 13/1979	WIL
LANE 16879	18.005-4.00W-8			HEOIN, C A 1745 WEST 18TH EUGENE OR			w	100.00	277.00	75.0	2.0	02/21/1972	03/21/1972	PAGE
1 ALE 1800A	18.005-4.00W-6			BROWN, MR BILL			130	24.00	0= 00	40	***	4134044078	01/02/10TT	JONES

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LANE 16878	18.00\$-4.00W-8			HEDIN, C.A. 1745 WEST 18TH EUGENE OR			w	100.00	277.00	75.0	2.0	02/21/1972	03/21/1972	PAGE
LANE 16880	18:005-4:00W-6	-		BROWN, MR BILL PO BOX 167 EUGENE OR 97401			W	26,00	85 00	6.0	13.0	11/10/1976	01/03/1977	JONES
LANE 16881	18.00S-4.00W-8			BARR, STUART RT-6 EUGENE OR			w	0.00	104.00	49.0	3,0	10/02/1969	10/09/1989	PAGE
LANE 16882	18.00\$-4.00W-8			FISK, C.W RT 6 # 1195 EUGENE OR			w	0.00	100.00	28.0	20.0	03/07/1966	03/31/1969	WILSO GRI W/ SYST
LANE-16883	18.00S-4.00W-6			BARR, STUART 2940 WEST 19TH EUGENE OR			w	:0.00	e3.00	13.0	10.0	07/17/1988	08/14/1968	PAGI
LANE 16894	18.00S-4.00W-8			FISK, CALVIN R 6 BOX 1195 EUGENE OR			W	0.00	195.00	5.0	35.0	09/16/1967	09/22/1987	DELE
LANE 16885	18.00\$-4.00W-8		-	HESS, N O RT 5 BOX 1194 EUGENE OR			W:	.00.00	100.00	48.0	2.0	05/11/1984	05/19/1984	CHRIST
LANE 16886	18 005-4 00W-6 NW-NW			BAUMAN, BARRY RT 6 BOX 273 EUGENE OR	Fade Nasastan Ora Para 1996		w	185.00	250,00	150.0	1.0	08/13/1975	08/27/1975	WIL
LANE: 16887	18.005-4.00W-8			MCKINNEY, STANLEY	S7378 DUKHABOR ROAD EUGENE OR 97402		W.	102.00	115.00	47.0	10.0	08/20/1977	09/14/1977	LEE.
LANE 16888	18 009-4 00W-6 NW-SW			SUTLEY, GARY ROUTE 6 BOX 1178 EUGENE OR	,		w	75.00.	280.00	53.0	6.0	08/14/1976	11/25/1976	HA CLA
LANE 16889	18.005-4.00W-8 SW-NE			TOWNSEND, ANDY ROUTE 5 BOX 170 EUGENE OR 97402			w	0.00	203.00	0.0		07/28/1975	11/25/1975	CLA
LANE 16890	18.005-4.00W-6			FRANSWORTH, FRED	(55-305) RT 5 BOX 1143 EUGENE OR		w	0.00	62,00	18.0	11.0	03/07/1964	08/14/1984	CAF JA),
LANE 18891	18.005 4,00W-6			MADISON, ALLEN W 28585 CROW ROAD EUGENE OR 97402			w	84.00	70,00	29.0	30.0	10/18/1977	12/15/1977	JONES
LANE 16892	18.00\$-4.00W-6			FARNSWORTH, FRED	(55-285) RT 5 BOX 1143 EUGENE OR		w	0.00	152.00	0.0		02/26/1964	04/08/1964	CAF
LANE 16893	18.005-4.00W-6 SE-NW			SUTLEY, GARY RT 6 BOX 1179 EUGENE OR			w.	180.00	230.00	47.0	20:0	06/02/1972	08/05/1972	HA CLA
LANE 16894	18.00S-4.00W-6 SE-NE	E. 15		MALONE, JACK W 286 E 18TH ST EUGENE OR 97401			w	0.00	140.00	113.0	15.0	07/22/1970	08/03/1970	MIL
LANE 18895	18.00S-4.00W-8 NE-SW	901	;	HEDIN, CARL A 87436 DUKHOBOR RD EUGENE OR 97402		:	w	70.00	133.00	67.5	19.0	09/09/1977	10/24/1977	PAGE
LANE 16886	18.00S-4.00W-6 NE-SE	- 12	GREEN HILL DR	BOND, DR GREEN HILL DR EUGENE OR			w	85.00	95.00	60.D	35.0	11/28/1973	12/10/1973	WIL FR
LANE 52535	18.005-4.00W-6 SE-SE	1604	FIRST RT ON KELLMORE FAST LOT 1, TIMBER RIDGE	WATERBURY, NORM 86131 CHERCKEE DR EUGENE OR 97402			₩.	283.00	305,00	170.0	15.0	06/13/1997	07/01/1997	JONE CA CASEY VI DRIL
LANE 52533	18 005-4 00W-6 SW-SE	1604	FIRST RT ON KELLMORE PAST LOT 1,	WATERBURY, NORM 86131 CHEROKEE OR			w	94.00	105.00	38.0	13.0	06/13/1997	07/01/1997	JONI CA CASEY

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NE 52538	18 005-4.00W-6 SE-SE	1604	FIRST RT ON KELLMORE PAST LOT 1. TIMBER RIDGE	WATERBURY, NORM 86131 CHEROKEE DR EUGENE OR 97492		W.	283.00	305.00	170.0	15.0	05/13/1997	07/01/1997	JONI CA CASEY WI DRIL
ANE 52833	18.005-4.00W-8 SW-SE	1604	FIRST RT ON KELLMORE PAST LOT 1. TIMBER RIDGE	WATERBÜRY, NORM 86131 CHEROKEE DR EUGENE OR 97402		W	94.00	105.00	38.0	13.0	06/13/1997	07/01/1897	JONI CA CASEY WI DRII
ANE 56425	18.005-4.00W-6 SE-SE	1604	1ST R PAST LOT 1; END OF KELLLMORE; RIDGLN ESTATES		STINGRAY CONSTRUCTION PO BOX 5042 EUGENE OR 97405	w	175.00	307.00	145.0	18.0	11/19/1998	12/17/1998	JONI CA CASE W DRI
ANE 66765	18.00S-4.00W-8 NE-SE	400	KELLMORE RD	SWARTZ, BARI 355 N GRAND 9T EUGENE OR 97402		W	142.00	185.00	28.0	12.0	02/25/1999	03/10/1999	JON CASE W
ANE 57472	18.005-4.00W-8 NW-SE		87180 KELMORE RD	TOOLSON, KAY 3822 MIRROR FOND WAY EUGENE OR 97408		w	167.00	310.00	68.0	15:0	08/13/1999	09:24:1999	LO DOI MID DRILL
ANE 68488	18.005-4.00W-6 NW-SE	1800	87180 KELMERE RD	TOOLSON, KAY 87:80 KELMERE RD EUGENE OR 97402		W	73.00	300,00	45.0	30.0	07/28/2000	08/07/2000	DOI MID DRILL
ANE 58792	18.005.4.00W-6 NW-9E	1402	28544 CROW RD. EUGENE (BEHIND)	SUTLEY GARY PO BOX 285 DEXTER OR 97431		w	100.00	308.01	75.0	4.0	09/25/2000	10/08/2000/	JON CASE DR
LANE 5989	18.00S-4.00W-6	305	87666 CHERRY RIDGE	PETERS, WILL 87000 CHERRY RIDGE EUGENE OR 97402		W		30.00	22 0	21.0	08/03/2001	08/09/2001	LOI C CASE
LANE\ 5691	18 005-4.00W4	1804	87318 GREENHILL ROAD	RIGGS, FRED 87318 GREENHILL ROAD EUGENE OR 97402		'n	52.00	60,00	52.0	1.0	08/14/2001	08/14/2001	JO CASI DI
LANE 6161	18.00S-4.00W-	8 160	0.25 MILE 5 DOWN HAZEL DEL ON LEFT	FRANK, MONICA 2727, LAWRENCE EUGENE OR 97405	:	٧	172.0	0 110.0	0 30.0	80.	0 10/08/2003	10/11/2002	CAS
LANE 6184	18.005-4.00W- SE-SE	6 180	87318 GREENHILL RO	RIGGS, FRED	RIGGS, CINDY 87318 GREENHILL RD EUGENE OR 97402	٧	y 259.0	0 280.0	0 198	3 18.	0 09/16/200	10/17/2002	CHRI
LANE 6487	18.005-4.00W	8 150	87392 GREENHILL RO	FURSE: LINNE 87392 GREENHILL RD EUGENE OR 97402			V 203.0	10 265.0	180.	30	0 08/02/200	5 08/23/2005	DRII
LANE 6801	18.005-4.00W NE-NW	·6 30	3 RIDGE	WIDMER: THOMAS PO BOX 22723 EUGENE OR 97402		1	W (186.)	00 347.	133	8 5.	6 05/10/200	8 05/12/2008	CAS
LANE CCS	18,009-4.00W SW-SW	130	28384 CROW	WINSTED, WILLIAM 28364 CROW RD EUGENE OR 57402			w 80.0	90.0	0 39	50	0 10/09/201	6 10/11/2006	CAS

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SALEM, OR

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MARKET AC NO.		1		WIDMER, THOMAS			*****					:	101
LANE 66011	18.005-4.00W-6 NE-NW	303	87447 CHERRY RIDGE	PO BOX 22723 EUGENE OR 97402		w	165.00	347.00	133.0	5.5	05/10/2008	05/12/2006	CASE V DR
LANE 68848	18.009-4.00W-8 SW-SW	1300	28364 CROW	WINSTED, WILLIAM 28364 CROW RD EUGENE OR 97402		w.	80.00	90,00	39.0	£0,0	10/09/2006	10/11/2008	CASE V
LANE 70318 Exempl Use Map	18.005-4.00W-8 NW-NW	314	SW OF 87580 CHERRY RIDGE RD	SOGGE, HEATHER 87590 CHERRY RIDGE RD EUGENE OR 97402		w.	302.00	380.00	185.0	.eo.a	01/27/2010	01/29/2010	LO DONA MID DRILI
LANE 70097 Exempt Use Map	18:00S-4:00W-6 NE-NW	311	87525 CHERRY RIDGERD EUGENE, OR 97402-9263	TEMPLETON, SUSAN 90127 W. DEMMING RD ELMIRA OR 97427		w	170,00	280.00	156.0	50.0	69/08/2010	09/10/2010	CASE CASE ORIL
ANE 72325 Exempt Use Map	18.00S-4.00W-6 NE-NE	101	ACROSS FROM 28585 CROW RD: TOP OF HILL	NICHOLS, DARYL 87733 GREENHILL RD EUGENE OR 97402		w.	77,00	103.00	33.0	50.0	02/27/2013	03/01/2013	JON CASE W DRILL
LANE 72326 Exempt Use Map	18,005-4.00W-6 NE-NE	161	ACROSS FROM 28585 CROW RD: TOP OF HILL	NICHOLS, DARYL 97730 GREENHILL RO EUGENE OR 97402		w	77.00	103.00	33.0	50.0	02/27/2013	03/01/2013	JON CASE W DRILL
LANE 72669 Exempt Use Map	18.00S-4.00W-8 SW-SE	1604	87171 HAZEL DELL RD	TEXTER JOHN 87171 HAZEL DELL RD EUĞENE OR 57402		w	144.00	180.00	25.0	20.0	06/20/2013	06/25/2013	DONA) MID DRILL
ANE 78144	18.005-4.00W-8 NW-NEV	314:	CHERRY RIDGE, HALFWAY UP HILL STAY RIGHT AND RIGHT AGAIN, EUGENE, OREG	BLACKLEY, NATHAN PO BOX 25310. EUGENE OR 97402		W	115.00	323.00	82.0	1.5	05/14/2014	05/14/2014	JON CASE W DRILL
ANE 73314	18 005-4.00W-8 NW-NW	314	CHERRY RIDGE RD: HALFWAY UP HILL: STAY RIGHT AND RIGHT AGAIN	BLACKLEY, NATHAN FO BOX 25310 EUGENE OR 67402		w	345.00	405.00	138.0	100.0	07/03/2014	08/11/2014	OLI SE WHITE W DRI
ANE 73972 Exempt Use Map	18.005-4.00W-6 SW-SW	1300	28384 CROW ROAD EUGENE. OR 37402	KELLY, DAVID 28364 CROW ROAD EUGENE OR 97402		₩	71,00	202.00	23.0	62.0	04/27/2015	06/02/2015	HON JA WEST
ANE 73873 Exempt Use	18.00S-4.00W-6 NE-SW	1300	28364 CROW RD. EUGENE, OR 97402	KELLY, DAVID 28384 CROW RD. EUGENE OR 97402		W	29.00	153.00	3.0	55.0	04/28/2016	08/02/2015	HOV JA WEST ORII
ANE 73874 Exempt Use Map	18.005-4.00W-8 NE-SW	1200	28364 CROW ROAD, EUGENE OR 97402 JUST ACROSS FROM DUKHOBAR ROAD AC	KELLY, DAVID 28364 CROW ROAD EUGENE OR 97402		w	31:00	115.00	8.0	45.0	04/30/2016	:00/02/2015	HO JA WEST ORI
ÁNE 74438	18.00S-4.00W-6 NE-SE	1604	87330 GREENHILL RO	BUCKRIDGE, MIKE 87330 GREENHILL RD EUGENE OR 97402		w	255,00	290.00	208.0	3.5	03/29/2016	04/11/2016	LOV DONAL MID V

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	2014

Duplicate

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.

	SECTION 7: use of stored groundwater from the rese. SECTION 8: project schedule SECTION 9: within a district	D BY OWRD 0 9 2017 EM, OR
	A44	
\boxtimes	Attachments: Land Use Information Form with approval and signature (must be an original) or sign	ed receint
	Provide the legal description of: (1) the property from which the water is to be diverted crossed by the proposed ditch, canal or other work, and (3) any property on which the as depicted on the map. Example: A copy of the deed, land sales contract or title insured the contract of the	d, (2) any property water is to be used
\boxtimes	Fees - Amount enclosed: \$1900 See the Department's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.	
_	Provide a map and check that each of the following items is included:	
\boxtimes	Permanent quality and drawn in ink	RECEIVED BY OWR
\boxtimes	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$ ft, etc.)	TIO ED DI OWN
\boxtimes	North Directional Symbol	MAR 0 9 2017
\boxtimes	Township, Range, Section, Quarter/Quarter, Tax Lots	(CA) == .
\boxtimes	Reference corner on map	SALEM, OR
\boxtimes	Location of each well, and/or dam if applicable, by reference to a recognized public la (distances north/south and east/west). Each well must be identified by a unique name a	
\boxtimes	Indicate the area of use by Quarter/Quarter and tax lot clearly identified	
\boxtimes	Number of acres per Quarter/Quarter and hatching to indicate area of use if for primar supplemental irrigation, or nursery	y irrigation,
	Location of main canals, ditches, pipelines or flumes (if well is outside of the area of u	ise)
	Other	

Ground Water/2

Revised 2/1/2012

Application for a Permit to Use

Ground Water



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

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

NAME Graham Landscape and Design C	Company c/o Ior	dan Grah	am	PHONE (HM) na
PHONE (WK)	1 2 2 2 2 2 2 2 2 2	LL		FAX
541) 515-2474	na		diriki sahali P	na
ADDRESS PO Box 5125				
IT Y	STATE	ZIP	E-MAIL*	
Bugene	OR	97405		
Organization Information				
AAME			PHONE	FAX
Cantrell Farms LLC/ Graham Far	mily Trust		na	na
ADDRESS			1114	CELL
O Box 5125				na
DITY	STATE	ZIP	E-MAIL*	
Eugene	OR	97405	na	불과 이 아이 사랑하다. (이 경기
Agent Information – The agent is a	uthorized to repre	esent the ap		
AGENT / BUSINESS NAME			PHONE	FAX
Karl Mueller		4 (44-4)	(541) 915-2411	na
ADDRESS				CELL
170 Q, St.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 1. (2.79) 1.45 (3.79) 	Contract the Contract of the C	TO TO THE CONTROL OF
	1 22.2	ar =		(541) 915-2411
ctry Springfield Note: Attach multiple copies as n By providing an e-mail address,	, consent is give	97477 en to recei	E-MAIL* onemuleteam@gmail. ve all correspondence fr will also be mailed.)	com om the departmRECEIVED [
Springfield Note: Attach multiple copies as note: By providing an e-mail address, electronically. (paper copies of the By my signature below I confirm. I am asking to use water a Evaluation of this applicate I cannot use water legally. Oregon law requires that the use is exempt. Accept If I get a permit, I must note I development of the water use must be co	oR needed no consent is give the final order do m that I under specifically as de ation will be base y until the Water a permit be issue tance of this app ot waste water ter use is not ac ompatible with lessues a permit, I	en to receiperate stand: lescribed in lescribed in lescribed or resource led before polication decording to lead to comp	onemuleteam@gmail. ve all correspondence fr will also be mailed.) n this application. ormation provided in the es Department issues a p beginning construction oes not guarantee a perr the terms of the permit prehensive land-use plan	om the departmRECEIVED I MAR 0 S application. SALEM permit. of any proposed well, unless nit will be issued.
Springfield Note: Attach multiple copies as note: By providing an e-mail address, electronically. (paper copies of the By my signature below I confirmed I am asking to use water so Evaluation of this applicated I cannot use water legally of the use is exempt. Accept the use is exempt. Accept of I get a permit, I must note if I get a permit, I must note if development of the water use must be confirmed in the Department is to get water to which they	oR needed n, consent is give the final order do m that I under specifically as d ation will be bas y until the Water a permit be issue tance of this app ot waste water. ter use is not accompatible with I ssues a permit, I y are entitled. rmation contain	97477 en to receipe cuments stand: lescribed i lescribed i lescribed in the cording to ocal comportal may have	onemuleteam@gmail. ve all correspondence frewill also be mailed.) In this application. In this application is true and the terms of the permit application is true and the true. In the terms of the permit application is true and the true and true are and true and true and true and true and true are and true and true are and true and true and true are and true and true are and true are and true are and true and true are are are and true are are and true are are are are and true are are are are are are are are are ar	om the departmace EIVED I MAR 0 S application. SALEM permit. of any proposed well, unless nit will be issued. the permit can be cancelled. s. allow senior water-right holders ad accurate. 3/1/17
Springfield Note: Attach multiple copies as noted By providing an e-mail address, electronically. (paper copies of the By my signature below I confirmed I am asking to use water to evaluation of this applicated I cannot use water legally the Oregon law requires that the use is exempt. Accepted If I get a permit, I must note I development of the water use must be confirmed by the I have a second in the Department is to get water to which they	oR needed n, consent is give the final order do m that I under specifically as d ation will be bas y until the Water a permit be issue tance of this app ot waste water. ter use is not accompatible with I ssues a permit, I y are entitled. rmation contain	97477 en to receipe cuments stand: lescribed i lescribed i lescribed in the cording to ocal comportal may have	onemuleteam@gmail. ve all correspondence fr will also be mailed.) In this application, ormation provided in the es Department issues a p beginning construction oes not guarantee a perr the terms of the permit, orehensive land-use plan e to stop using water to a s application is true an	om the departmental MAR 0 S application. SALEM permit. of any proposed well, unless nit will be issued. the permit can be cancelled. s. allow senior water-right holders
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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 diverted, conveyed, and used.

⊠ Yes		There are no encumbrances. This land is encumbered by easements, rights of way, roads or other encumbrances.
□ No		
		I have a recorded easement or written authorization permitting access.
		I do not currently have written authorization or easement permitting access.
		Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).
,		Water is to be diverted, conveyed, and/or used only on federal lands.
List the	na	mes and mailing addresses of all affected landowners (attach additional sheets if necessary).
none		

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 T	HAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
Lane 17834	Coyote Creek		

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 BY OWRD

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SECTION 3: WELL DEVELOPMENT, CONTINUED

Total maximum rate requested: 15 gpm (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

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

										PROPOSED USE			
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO. * OR WELL LOG	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)
18/5W -1aa			17834		6"	6" to 26', 6" to 100'	80' to 100'	18'- (10/12)'	12' on	Top Soil 0-1, consolidated clay/fine gravel 1- 18, soft gray shale blue/gray 18-24, Soft 24-42, soft clay/blue/gray shale 42-47, Blue/Gray shale and clay 47- 78, Blue Gray shale and clay 78-100	100	15	20
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Revised 2/1/2012 Ground Water/5 WR

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

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Revised 2/1/2012 Ground Water/5 WR

SECTION 4: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
irrigation	January 1 to December 31	20

Exempt Uses: Please note that 15,000 gallons per day for single or group **domestic** purposes and 5,000 gallons per day for a single **industrial or commercial** purpose are exempt from permitting requirements.

For	irriga	ation	use	only:
	****	tuom	450	vary.

Please indicate the number of primary and supplemental acres to be irrigated (must match map).

Primary: approximately one Acres

Supplemental: .5 acres (additional greenhouses/ outdoor space)

Acres

List the Permit or Certificate number of the underlying primary water right(s): na

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 20

- If the use is municipal or quasi-municipal, attach Form M
- If the use is domestic, indicate the number of households: na

If the use is mining, describe what is being mined and the method(s) of extraction: na RECEIVED BY OWRD

SECTION 5: WATER MANAGEMENT

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A. Diversion and Conveyance

What equipment will you use to pump water from your well(s)?

SALEM, OR

Pump ((give)	horsepow	er and	type)):
--------	---------	----------	--------	-------	----

☑ Other means (describe): Existing pressure tank will connect to irrigation line which shall connect to drip emitters.

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Existing pressure tank connecting to irrigation lines/drip emitters

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) Drip Irrigation

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.

The amount requested is sufficient to support the planned irrigation activities on the subject parcel. The requested right is sufficient to meet anticipated demand/ need without causing depletion of local groundwater or surface water resources. Conservation measures shall include the use of drip irrigation minimizing the use of groundwater. The end user shall explore containent systems for crop growth which shall minimize energy, nutrient and feritlizer inputs.

The farming methods utilized shall prevent damage to aquatic life, riparian habitat and shall prevent adverse impacts to surface waters.

If you would like to store ground water in a reservoir, complete this section (if more than one reservoir, reproduce

SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

this section for each reservoir). Reservoir name: na Acreage inundated by reservoir: na Use(s): na 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 GROUND WATER FROM THE RESERVOIR If you would like to use stored ground water from the reservoir, complete this section (if more than one reservoir, reproduce this section for each reservoir). Annual volume (acre-feet): na USE OF STORED GROUND WATER PERIOD OF USE **SECTION 8: PROJECT SCHEDULE** RECEIVED BY OWRD Date construction will begin: approximately. 9/17 Date construction will be completed: approximately 10/17 MAR 0 9 2017 Date beneficial water use will begin: approximately 10/17 SALEM, OR **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 State Zip City



Revised 3/4/2010 Ground Water/8 WR

SECTION 10: REMARKS

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

Land Use Information Form



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.wrd.statenessIVED BY OWRD

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NOTE TO APPLICANTS

SALEM, OR

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

This form is NOT required if:

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

NOTE TO LOCAL GOVERNMENTS

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

Revised 3/4/2010 Ground Water/9 WR

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.

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SALEM, OR

G-18480

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:	pplicant: Jordan Graham First Last									
Mailing Ad	idress: PO	Box 5125								
Eugene	City			OR State	97405 I Zip	Daytime	Phone: (54	41) 515-2474	1 .	
A. Land	and Loca	<u>ition</u>								
(transporte	d), and/or u	sed or deve	eloped. A	pplicants for	s where water w municipal use, es for the tax-lot	or irriga	ition uses w	ithin irrigation		
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation Rural Residential			Water to be:		Proposed Land Use:
18	05	01	00	101, 106			Diverted	☐ Conveyed	☑ Used	Farm Use
							Diverted	☐ Conveyed	Used	
							Diverted	Conveyed	Used	
							☐ Diverted	☐ Conveyed	Used	
Lane						,			EIVED MAR 0	BY OWRD
B. Descr	iption of	Propose	ed Use						SALEM	
Permit to	plication to Use or Stor Water Use L	e Water	☐ Water	ater Resource Right Transfeation of Conse	_		mendment o	r Ground Water	r Registrati	on Modification
Source of v	vater: 🗀 R	eservoir/Po	nd 🗵	Ground Wat	er 🗌 Surfa	ice Water	r (name)	_		
Estimated of	quantity of	water need	ed: 20		Cub	ic feet pe	r second	gallons per	minute [acre-feet
Intended us	se of water:	⊠ Irriga □ Muni		Commerce Quasi-Mu		dustrial stream		Domestic for Other	housel	iold(s)
Briefly des	cribe:									
low volu	me irrigati	on of crop	os.							
				MMMARKE					µ ~~~~	20

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Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department. See bottom of Page 3. -->

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SALEM, OR

G-1848D

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 bei	ow and provide the requested	<u>I informat</u>	<u>ion</u>
☐ Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a			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 leading.)	attach documentation of applicable la d-use decision and accompanying find	nd-use approings are suff	ovals which have
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	d-Use Approval:
		☐ 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
		REC	MAR 0 9.2017
Name: Title:			SALEIVI, OR
Signature:	Phone: Date	:	
Note to local government representative: Plea you sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	the Water Resources Department's not	ice date to re I use of wate	eturn the completed Land or is compatible with local
	equest for Land Use Inforn		
Applicant name:	<u> </u>		
City or County:	Staff contact:		
Signature:	Phone:	_ Date:	,

ઉ-19480

Date		

(For staff use only)



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

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

	SECTION 1:	
	SECTION 2:	
	SECTION 3:	
	SECTION 4:	
	SECTION 5: REC	EIVED BY OWRD
	SECTION 6:	MAR 0 9 2017
	SECTION 7:	
	SECTION 8:	SALEM, OR
	SECTION 9:	
	Land Use Information Form	
	Provide the legal description of: (1) the property from which the water is a property crossed by the proposed ditch, canal or other work, and (3) any p is to be used as depicted on the map.	, , ,
	Fees	
MAP		
	Permanent quality and drawn in ink	
	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$	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 recognic corner (distances north/south and east/west). Each well must be identified number.	
	Indicate the area of use by Quarter/Quarter and tax lot clearly identified	
	Number of acres per Quarter/Quarter and hatching to indicate area of use supplemental irrigation, or nursery	if for primary irrigation,
	Location of main canals, ditches, pipelines or flumes (if well is outside of	the area of use)
	Other	
G2-19	34BO	

Revised 3/4/2010

Ground Water/14

WR

WATER WELL REPORT STATE OF OREGON

LANE

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APR 5 1983

State Well No. 185 5w - 1aa

17834

WATER RESOURCES DEPT tate Permit No. SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:		
Name Dick Vandehev	County Lane Driller's well num		
Address 90570 Nadeau Rd.	NE & NE & Section 1 T. 188 R.	5W	W.M.
City Springfield State Oregon	Tax Lot # Lot Blk Address at well location: Cantrell Rd.	Subdivision	
(2) TYPE OF WORK (check):	Address at well location: Canterers Ru.		
New Well C Deepening □ Reconditioning □ Abandon □			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well		~.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 72		1. ft.
,,,		surface. Date 3	-14-82
Rotary Air Driven Domestic String Industrial Municipal	Artesian pressure lbs. per sq	uare inch. Date	 .
Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well below casi	ing	
(5) CASING INSTALLED: Steel XI Plastic X	Depth drilled 100 ft. Depth of com		
\square	Formation: Describe color, texture, grain size and structure	re of materials;	and show
Diam from ft. to ft. Gauge	thickness and nature of each stratum and aquifer penetrat for each change of formation. Report each change in posi-		
6 "Diam from 26 ft to 100 ft Gauge .160	and indicate principal water-bearing strata.		·
LINER INSTALLED:	MATERIAL F	from To	SWL
"Diam fromft toft. Gauge	Top Soil	0 1	
(6) PERFORATIONS: Perforated? ★ Yes □ No	Gonsolidated clay/		
Type of perforator used dyld torch	fine gravel	1 18	12_ `
Size of perforations //i//fix/iv//iv//iv//iv//ii.	Soft gray shale/blue &		·
60 perforations from 80 to100 ft.	gray 1	8 24	
perforations from	Soft blue/gray shale &		
perforations fromft. toft.		4 42	
	-Soft olay/blue/gray		
(7) SCREENS: Well screen installed? ★ Yes □ No	shale	2 47	:
Manufacturer's NameSimpson	Blue/gray shale & clay 4	7 78	
Type Plastic 1/8 set from 80 ft. to 100 ft.	Blue/gray shale & clay 7	8 100	:-
Diam. Slot Size Set from ft. to ft.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
u pump test made? X Yes No If yes, by whom? driller	RECEIVED BY	A OMAHDI	
30 gal/min. with 43 ft. drawdown after 45 hrs.			
<i>u</i> "	· · · · · · · · · · · · · · · · · · ·	2017	
Air test gal./min. with drill stem at ft. hrs.	WAN U P		
Bailer test gal./min. with ft. drawdown after hrs.		·	
sien flow g.p.m.	SALEM.	OR	
Depth artesian flow encountered ft.	Work started 3_7 / 19 83 Completed	3-18	19 83
(9) CONSTRUCTION: Special standards: Yes No	Date well drilling machine moved off of well	3_18	19 83
Well seal—Material used	Drilling Machine Operator's Certification:		
Well sealed from land surface toft.	This well was constructed under my direct sup	ervision. Mate	rials used
Diameter of well bore to bottom of seal	and information reported above are true to my best	t knowledge ar	nd belief.
Diameter of well bore below seal	[Signed Orilling Machine Operator)	Date 4/.2	, 1982
Number of sacks of cement used in well seal	Drilling Machine Operator's License No917		• •
How was cement grout placed?	Diffing Manual Operator & 22002010.		-
	Water Well Contractor's Certification:		
	This well was drilled under my jurisdiction at	nd this report	is true to
Was pump installed? Type	the best of my knowledge and belief. Name Mike's Well Drilling	g	٠.
Was a drive shoe used? ☐ Yes ZNo Plugs Size: location ft.	(Person, firm or corporation)		Print)
Did any strata contain unusable water? ☐ Yes ☑ No	Address 84851 Prodan Lane Plea		
Type of Water? depth of strata	[Signed] mile (Sular		401
Method of sealing strata off		4 O	07
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Contractor's License No. 620Date	4 - 2	,190.2
Gravel placed from ft. to ft.	<u> </u>		

EXHIBIT 'A'

A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 50.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

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SALEM, OR

EXHIBIT 'A'

A parcel of land lying in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West and the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian, said parcel being more particularly described as follows: Beginning at the East 1/4 corner of said Section 1; thence North 0° 10' 57" East 1327.60 feet to a 5/8" iron rod; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence 89° 38' 05" West 323.47 feet to a 5/8" iron rod; thence South 89° 30' 22" West 567.06 feet to a point; thence North 1258.41 feet to a point; thence West 352.74 feet to a 5/8" iron rod; thence North 52° 50' 58" West 231.69 feet; thence North 289.76 feet to a point on the Southerly margin of County Road No. 323 (Cantrell Road); thence along said Southerly margin, North 89° 45' 45" East 1082.64 feet to a 5/8" iron rod; thence continuing along said margin, South 89° 01' 53" East 446.06 feet to a 5/8" iron rod; thence leaving said Southerly margin, South 6° 15' 58" East 491.95 feet to a 5/8" iron rod; thence South 30° 00' 21" West 280.75 feet; thence South 43° 32' 03" West 527.18 feet to a 5/8" iron rod; thence South 0° 10' 57" West 86.07 feet to a 5/8" iron rod; thence South 44° 28' 59" West 73.24 feet to a 5/8" iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

LESS AND EXCEPT: A parcel of land lying in the Northwest 1/4 of Section 6, Township 18 South, Range 4 West of the Willamette Meridian and in the Northeast 1/4 of Section 1, Township 18 South, Range 5 West of the Willamette Meridian, said parcel being more particularly described as follows: Commencing at the East 1/4 corner of said Section 1; and run thence North 00° 10' 57" East along the Easterly line of said Section 1327.60 feet; thence North 89° 38' 05" West 186.75 feet to the true point of beginning; thence North 89° 38' 05" West 323.47 feet; thence North 00° 10' 57" East 325.00 feet; thence North 64° 45' 17" East 481.79 feet; thence North 43° 32' 03" East 600.89 feet; thence North 30° 00' 21" East 266.87 feet; thence North 06° 15' 58" West 485.93 feet to a point on the Southerly line of Cantrell Road; thence along said Southerly line South 89° 01' 53" East 30.24 feet; thence South 06° 15' 58" East 491.95 feet; thence South 30° 00' 21" West 280.25 feet; thence South 43° 32' 03" West 527.18 feet to a point on first said Easterly line of said Section 1; thence, along said line South 00° 10' 57" West 86.07 feet; thence South 44° 28' 59" West 73.24 feet; to a 5/8 inch iron rod; thence South 72° 20' 43" East 50.00 feet; thence South 17° 39' 17" West 60.00 feet; thence North 72° 20' 43" West 50.00 feet; thence South 17° 39' 17" West 391.61 feet to the true point of beginning, all in Lane County, Oregon.

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Well Log Query Results GPS points, where available are at the far right of the table. Click link to view on map

Township: 18 S. Range: 05 W. Sections: 1

Well Log	T:R-S/ 00-Q	Taxlor	Street of Well	Öwner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yield	Completed Date	Received Date	Bonded Constructor	Startcard
LANE 2334	18.005-5.00W-1 SE-NE	200-201	87340 DUKHOSOR RD	BARR, STEWART 87340 DUKHOBAR RD EUGENE OR 97402			w	69.00	125.00		17.0	09/17/1991	09/20/1991	CHRISTENSEN. PAUL CHRISTENSEN WELL DRILLING CO.	30468
LANE 3477	18.00S-5.00W-1 NE-NE	100		PETERS, BILL 87526 CHERRY RIDGE RD EUGENE OR 97402			W	85.00	89.00	10.0	3.0	11/14/1992	12/15/1992	PAGE, DELL	47256
LANE 17832	13.005-5.00W-1 NE-NE			PETERS, CW			w	80.00	120.00	6.0	35.0	11/18/1987	12/02/1987	DAVIS, HORAGE M DAVIS WELL DRILLING	
LANE 17833	18.00S-5.00W-1			HUMMEL, PETER			W	20.00	200.00	45.0	5.0	08/13/1985	06/15/1935	PITCHER, CARL A	
LANE 17834	18.00S-5.00W-1 NE-NE		CANTRELL RD	VANCEHEY, DICK 90570 NADEAU RD SPRINGFIELD OR			w	72.00	100:00	12.0	30.0	03/18/1983	04/05/1933	PRODAN, MIKE	
LANE 17835	18.00S-5.00W-1	€0€		SILLIMAN, JOE T 655 SWEETGUM EUGENE OR 97401	, , .		w.	80,00	320.00		3.0	05/12/1981	05/28/1981	PITCHER, CARL A	
LANE 17838	18,005-5,00W-1			BENSON, KENNETH L		-	W	54.00	120,00	22.0	4.0	05/28/1976	08/24/197 6	JONES, CASEY	
LANE 17837	18.005-5.00W-1			BARR STUART			w	185.00	225.00	41.0:	38.0	05/18/1977	06/20/1977	CHRISTENSEN.	
LANE 17838	18,00S-5,00W-1			BENSON, EMIL L			W	176.00	197.00	110.0	12.0	10/30/1970	11/19/1970	GORDINIER,	
LÄNE 17839	18.005-5.00W-1			SUESS, C ROBERT 260 EAST 38TH EUGENE OR			w	0.00	103.00	37.0	42.0	09/16/1988	10/18/1998	PAGE, DELL	
LANE 17840	18.005-5.00W-1			TRANK JOHN OR		-	w	0.00	143.00	64.0	25.0	06/24/1984	05/03/1984	CHRISTENSEN, MARKW	
LANE: 17841	18.00S-5.00W-1			BENSON, EMIL			w	0.00	141.00	52.0	25.0	10/23/1981	01/02/1982	HAYES, WAYNE HAYES & PAGE WELL DRILLING	
LANE E75e	18 009-5.00W-1 NE-NE	103	28292 CANTRELL RD	VANDEHAY, RICHARD 28292 CANTRELL RD EUGENE OR 97402			w.	88.00	110.00	31.0	40.0	09/13/1999	09/24/1999	LOVING, DONALD J MID VALLEY DRILLING, INC.	12405

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SALEM, OR

G-48480

Well Log Query Results GPS points, where available are at the far right of the table. Click link to view on map

Township:	10 0	Panne	DAIM C	actione: 6

Well Log	T.R.S QQ-Q	Taxiot	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed Depth	Static Water Level	Yreld	Completed Date	Received Date	Boi Cons
LANE 1375	18,005-4.00W-6 NW-HW			PETERS, CW 28394 CANTRELL RD EUGENE CR 97401			W	280.00	300.00	45.0	7.0	10/27/1980	11/25/1980	HOLT
LANE 1376	18.00\$-4.00W-8 \$W-NE			TOWNSEND, ANDY RT 6 BOX 170 EUGENE OR 97402			₩.	36.00	56.00	21.0	50.0	07/30/1975	11/25/1975	CLAYS CLAYS DRII
LANE 2088	18.00S-4.00W-6 NE-SE	1804	GREENHILL RD, EUGENE	RIGGS, FREDERICK V 82264 HILLVIEW CRESWELL OR 97428			W.	218.00	240.00	167.0	8.0	05/31/1991	08/24/1991	JONES
LÄNE 3238	18.005-4.00W-6 NE-SE	1894	TOP OF GREENHILL RD ON RIGHT	RIGGS, CINDY 87318 GREENHILL RD EUGENE OR 97402		37	w	€0,00	240.00	33.0	20	08/28/1392	09/22/1992	JONES
LANE 3332	16.00S-4.00W-8 NE-SE	1604	TOP OF GREENHILL RD ON RIGHT	WILLIAMS, DUANE 89080 HEATHER OR SPRINGFIELD OR 97478			W	85.00	90.00	63.0	50.0	10/08/1992	10/21/1992	JONES
LANE 5084	18 009-4.00W-6 NE-SW	901	\$7456 DUKHOBAR RD	HEDIN C A PO BOX 21010 EUGENE OR 97402			W.	180.00	448,00	40.0	3.0	08/12/1994	09/13/1994	PAGE
LANE 5085	18 005-4.00W-6 NE-SW	501	97466 DUKHOBAR RD	HEDIN, C.A. PO BOX 21010 EUGENE OR 97402			₩.	280.00	443,00	80.0	2.0	08/24/1994	09/13/1994	PAGE
LANE 5133	18 005-4.00W-6 NW-SE	1000		MUNDEL, LINDA 87378 DÜKHABAR RD EUGENE OR 87402	:		w.	206.00	220.00	104.0	30.0	09/15/1994	09/23/1994	LOV
LANE 16973	18.005-4.00W-6	e00.	28578 CROW RD	TODD, ETHEL TOWNSEND 28578 CROW RD EUGENE OR 97402			w.	57.00	84,00.	50.0	30.0	08/23/1998	09/07/1988	PAGE
LANE 16874	18.005-4.00W-6		28364 CROW RD	WINSTED, WILLIAM 28384 CROW RD EUGENE OR 97492			W	0,05	123,00	37.0	7.0	07/03/1985	08/06/1986	FAGE
LANE 18875	18.00S-4.00W-8 SW-NW			HILL, ART 1325 SKIPPER EUGENE OR 97404			#	49.00	100:00	9.0	30:0	04/18/1988	04/28/1986	HOLT
LANE 16876	18.00S-4.00W-8 NE-SE	1500	87392 GREENHILL RD	MCCULLOCH, STEVE 87392 GREENHILL RD EUGENE OR 97402			W	420.00	603.00	340 0	6.0	10/15/1982	11/08/1982	PAGE
LANE 16877	18 00S-4.00W-8	1300	DUKABER & CROW RD	HAYES, KEN 1970 WASHINGTON ST EUGENE OR			w	40,00	100.00	18.0	12.0	05/01/1981	05/28/1981	PITO
LANE 16878	18,009-4,00W-6 SW-NE			CLARKE, RALPH H 2490 CLIVE ST EUGENE OR 97405			w	eo.oo	100.00	28.0	25.0	11/20/1979	12/13/1979	WIL FR
LANE 16879	18.00S-4.00W-6			HEDIN, C'A 1745 WEST 18TH EUGENE OR	- 10 - 11 - 11 - 1 - 1 - 1 - 1 - 1 - 1 -		₩	100.00	277.00	75.0	20	02/21/1972	03/21/1972	PAGE
LANE HADON	18.005-4,00W-6	: :		BROWN, MR BILL	:		18/	28.00	0E 00	An	42.0	41145/1978	010021077	JONES

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LANE 18879	18.005-4.00W-8	, ,		HEDIN, C.A. 1745 WEST 18TH EUGENE OR			w	100.00	277.00	750	2.0	02/21/1972	03/21/1972	FAGE
LANE 16880	18.005 4.00W-8			BROWN, MR BILL PO BOX 167 EUGENE OR 97401			W	Z6 00	85.00	6.0	13.0	11/10/1978	01/02/1977	JONES
LANE 16881	18.003-4.00W-8			EARR, STUART RT 8 EUGENE OR			W	0.00	104.00	49.0	3.0	10/02/1969	10/09/1969	PAGE
LANE 16882	18,005-4.00W-6			FISK, CW RT 6.8 1195 EUGENE OR			w	้อ์จอ	100.00	20.0	20.0	08/07/1965	03/31/1969	WILSO GR W/ SYST
LANE 16983	18,00S-4,00W-6			BARR, STUART 2940 WEST 19TH EUGENE OR			w	0.00	63.00	13.0	10,0	07/17/1988	08/14/1968	PAGE
LANE 18894	18.00S-4.00W-6			FISK, CALVIN R 6 BOX 1195 EUGENE OR			w	0,00	195,00	5.0	35.0	09/16/1987	09/22/1987)OELE
LANE_16885	18.00S 4.00W-6			HESS, N O RT 5 BOX 1194 EUGENE OR			w:	0.00	100.00	48.0	2.0	05/11/1984	06/13/1984	CHRIS'
LANE 18888	18.00S-4.00W-8 NW-NW	,		BAUMAN, BARRY RT 6 BOX 279 EUGENE OR			w	185.00	250.00	150.0	1.0	08/13/1975	08/27/1975	WIL
LANE 15887	18.003-4.00W-6			MCRINNEY: STANLEY	V 87378 DUKHABOR ROAD EUGENE OR 97402		w	102,00	115.00	47.0	10.0	08/20/1977	09/14/1977	LEE,
LANE 16888	18.005-4.00W-6 NW-SW			SUTLEY, GARY ROUTE 6 BOX 1178 EUGENE OR			W	75.00	280.00	63.0	e.o	08/14/1975	11/25/1975	,CLA
LANE:16889	18.995-4.00W-6 SW-NE			TOWNSEND, ANDY ROUTE 6 BOX 170 EUGENE OR 97402			W	0.00	203.00	0.0		07/28/1975	11/25/1975	CI A
LANE 18890	18.005-4.00W-8			FRANSWORTH, FRED	(55-305) RT 5 BOX (143 EUGENE OR		w	0.00	e2 00	15.0	11.0	08/07/1964	08/14/1984	CAI JAI
LANE 18891	18.005-4.00W-6			MADISON, ALLEN W 28585 CROW ROAD EUGENE OR 97402		:	w	54.00	70.00	29.0	30.0	10/18/1977	12/15/1977	JONES
LANE 10892	18.00S-4.00W-8			FARNSWORTH, FRED	(55-285) RT 5 BOX 1143 EUGENE OR		w	0.00	152.00	0.0		02/28/1984	04/08/1984	CAI JAI
LANE 16893	18.005-4.00W-8 SE-NW			SUTLEY, GARY RT 8 BOX 1179 EUGENE OR		:	w	180.00	230.00	47.0	20.0	05/02/1972	08/08/1972	CL
LANE 10884	18.005-4.00W-6 SE-NE			MALONE, JACK W 286 E 187H ST EUGENE OR 97401			w.	0.00	140.00	113.9	15.0	07/22/1970	08/03/1970	MA MAH
LANE 16895	18,005-4,00W-6 NE-SW	901		HEDIN, CARL A 87435 DUKHOBOR RD EUGENE OR 97402			w	70.00	133.00	57.5	19.0	08/09/1977	10/24/1977	PAGI
LANE 16898	18.005-4.00W-6 NE-SE		GREEN HILL DR	BOND, DR GREEN HILL DR EUGENE OR			w	85,00	95:00	60.0	35.0	11/28/1973	12/10/1973	Wil
LANE 52535	18.005-4.00W-8 SE-SE	1804	FIRST RT-ON KELLMORE PAST LOT 1, TIMBER RIDGE	WATERBURY, NORM 86131 CHEROKEE DR EUGENE OR 97402			w	283.00	305.00	170.0	15.0	06/13/1997	07/01/1997	JON CASE V
LANE 52533	18 005 4 00W-8 SW-SE	1804	FIRST RT ON KELLMORE PAST LOT 1.	WATERBURY, NORM 86131 CHEROKEE DR			w	94.00	105.00	38.0	13.0	06/13/1997	07/01/1997	JON CASE

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SALEM, OR



	****	······		·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******							
LANE 62538	19.005-4.00W-E SE-SE	1604	FIRST RT ON KELLMORE PAST LOT 1, TIMBER RIDGE	WATERBURY, NORM 80131 CHEROKEE DR EUGENE OR 97402			w	283.00	305.00	170.0	15.0	06/13/1997	07/01/1997	JONI CA CASEY WI DRIL
LANE 52633	18:00S-4:00W-6 SW-SE	1604	FIRST RT ON KELLMORE PAST LOT 1, TIMBER RIDGE	WATERBÜRY, NORM 86131 CHEROKEE DR EUGENE OR 97402			w	94.00	105.00	38.0	13.0	06/13/1997	07/01/1997	JONI CA CASEY WI DRII
LANE 56425	18.005-4.00W-8 SE-SE	1604	1ST R PAST LOT 1; END OF KELLLMORE: HIDGLN ESTATES		STINGRAY CONSTRUCTION PO BOX 8042 EUGENE OR 97405		w	175.00	307.00	145,0	18.0	11/19/1998	42/17/1998	JOH CA CASEY WI DRII
<u>Lane \$8705</u>	18,00S-4,00W-6 NE-SE	400	KELLMORE RD	SWARTZ, BARI 355 N GRAND ST EUGENE OR 97402			W	142.00	185.00	38:0	12.0	02/25/1999	03/10/1999	JONI CA CASEY WI DRIL
LANE: 57472	18:00S-4:00W-6 MW-SE	-	87180 KELMORE RD	TOOLSON, KAY 3822 MIRROR POND WAY EUGENE OR 97408			w	167.00	310.00	e3.0	15.0	08/13/1999	09/24/1999	DRILLI DON MID V DRILLI
LANE 53463	18.00S-4.00W-6 NW-SE	1800	87.150 KEUMERE RD	TOOLSON, KAY 87130 KELMERE RD EUGENE OR 97492			w	73.00	300,00	45,0	30.0	07/28/2000	08/07/2000	LON DON MID V DRILLI
<u>LANE E8792</u>	18.005-4.00W-8 MW-9E	1402	28544 CROW RD, EUGENE (BEHIND)	SUTLEY, GARY PO BOX 295 DEXTER OR 97431			w	100.00	308.00	75.0	4.0	09/25/2000	10/08/2000	JONI CA CASEY WI DRIL
<u>LANE 59893</u>	18.005-4.00W-8 NW-NW	305	37668 CHERRY RIDGE	PETERS, WILL 87666 CHERRY RIDGE EUGENE OR 97402			W		80.00	22.0	21.0	08/03/2001	08/09/2001	JONI CA CASEY WI DRIL
LANE 59918	16.005-4.00W-8 SE-SE	1804	87318 GREENHILL ROAD	RIGGS, FRED 87318 GREENHILL ROAD EUGENE OR 97402			w	52.60	eo;oo	52.0	1.0	08/14/2001	08/14/2001	JONE CA CASEY WI DRII
LANE 61618	18:005-4:00W-6 SE-SW	1605	0 25 MILE DOWN HAZEL DEL ON LEFT	FRANK, MONICA 2727 LAWRENCE EUGENE OR 97405			w	172.00	110.00	30.0	€0.9	10/08/2002	10/11/2002	JONI CA CASEY WI DRII
LANE 61648	18:005-4:00W-8 SE-SE	1804	87318 GREENHILL RD	RIGGS FRED	RIGGS, CINDY 87318 GREENHILL RO EUGENE OR 97402		W	259.00	280.00	198.3	18.0	09/16/2002	10/17/2002	CHRIST CHRIS' WI DRIIL
LANE 64878	18.009-4.00W-8 SE-NE	1500	87292 GREENHILL RO	FURSE: LINNE 87392 GREENHILL RD EUGENE OR 97402			w	203.00	265.00	180.0	30.0	08/02/2005	08/23/2005	LON DON MID V DRILLU
LANE 68011	18.005-4.00W-8 NE-NW	303	87447 CHERRY RIDGE	WIDMER, THOMAS PO BOX 22723 EUGENE OR 97402			W.	185.00	347.00	133.0	5.5	05/10/2006	05/12/2005	JONI CA CASEY WI DRII
LANE 66840	18.005-4.00W-6 SW-SW	1300	28364 CROW RD	WINSTED, WILLIAM 28364 CROW RD EUGENE OR 97402			w	80.00	90.00	39.0	50.0	10/09/2008	10/11/2008	JONI CA CASEY WI

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	8 005-4 00W-8 NE-NW	303	87447 CHERRY RIDGE	WIDMER, THOMAS PO BOX 22723 EUGENE OR 97402	.M.	165	00 34	7.00 1	33.0	5.6	05:10/2008	06/12/2008	JONI CA CASEY WI DRII
	n dác v nask B	1300	28354 CROW RD	WINSTED, WILLIAM 28364 CHOW RD EUGENE OR 97402	w	80.	00 9	0.00	39.0	0.0	10:09/2006	10/11/2008	JONE CA CASEY WI DRII
NE 70318	8.005-4.00W-8 NW-NW	314	SW OF 87580 CHERRY RIDGE RD	SOGGE, HEATHER 8758D CHERRY RIDGE RD EUGENE OR 97402	 w	302	2.00 3	00.00	189.0	D.08	01/27/2010	01/29/2010	LOA DONAL MID V CRILL
ME 70897 xensch Use	18.005-4.00W-8 NE-NW	311	87525 CHERRY RIDGERD EUGENE, OR 97402-9263	TEMPLETON, SUSAN 90127 W. DEMMING RD ELMIRA OR 97427	W	17	0.00 2	80.00	168.0	50 C	09:08/2010	09/10/2010	JONI CASE W DRILL
NE 72325 xempt Use Map	18.009-4.00W-8 NE-NE	101	ACROSS FROM 28885 CROW RD TOP OF HILL	NICHOLS, DARYL 97730 GREENHILL RD EUGENE ÓR 97402	w	7	7.00	103.00	33.0	50.0	02/27/2013	03/01/2013	JON CASE V DRIL
ANE 72326 xempt Use	18.005-4.00W-6 NE-NE	101	ACROSS FROM 29585 CROW RD: TOP OF HILL	NICHOLS, DARYL 87730 GREENHILL RD EUGENE OR 97402	'n	7	7.00	103.00	33.0	EQU	02/27/2013	03/01/2013	CASE
ANE 72569 Exempt Use	18 00S-4 00W-1 SW-SE	180	87171 HAZEL DELL RD	TEXTER JOHN 87171 HAZEL DELL RO EUGENE OR 97402	y	v 1	44.00	160,00	25.0	20	0 08/20/2013	ge/29/2013	DONA MID DRIL
Map ANE 73144	18.005-4.00W	6 31	CHERRY RIDGE, HALFWAY UP HILL STAY RIGHT AND RIGHT AGAIN, EUGENE, OREC	BLACKLEY, NATHAN PO BOX 25210 EUGENE OR 97402		N 1	15.00	323.00	82.0	1	5" 05/14/2014	05:14/2014	CAS
LANE 7331	18 005-4.00W NW-NW	6 31	CHERRY RIDGE RD, HALFWAY	BLACKLEY, NATHAN PO BOX 25310 EUGENE OR 97402		w	348.00	405.0	138.0	10	07/03/201	4 08/11/2014	WHI
Exempt Use	18,005-4,00W	·E 13	28364 CROW	KELLY, DAVID		w	71:00	202.0	23.0	53	2.0 04/27/201	5 06/02/2015	4
Map : LANE / 7387 Exempt Us	18.00S-4.00V	/-e 1.3	28364 CROW 00 RD, EUGENE OR 97402			W	29.00	153.0	3.0	5	5,0 04/28/20	5 08/02/2015	1
LANE 7387 Exempt Us	18.008-4.00V	V-6 12	28364 CROW ROAD, EUGEN OR 97402 JUS ACROSS FRO DUKHOBAR	KELLY, DAVID 28364 CROW ROAD M FIGENE OR 97402		W	31.00	115.0	3.0	4	5.0 04/30/20	15 08/02/2015	"
LANE 744	18.005-4.00 NE-SÉ	W-8 11	ROAD AC 87330 GREENHILL	BUCKRIDGE, MIKE 87320 GREENHILL RO EUGENE OR 97402		W	255.0	250.	óo 208	٥.	3.5 03/29/20	18 04/11/2016	, DC

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EUGENE CH 97402 DRILL Map JONE GA 87525 CHERRY ANE 7069 TEMPLETON, SUSAN CASEY 13 00 C 4 00 W.F RIDGERD 170.00 280.00 158.0 50.0 09:08:2010 09/10/2010 90127 W. DEMMING RD 311 WI EUGENE, DR 97402-9263 NE-NW Exempt Use ELMIRA OR 97427 DRILL Map JONE CA ACROSS FROM NICHOLS, DARYL 87730 GREENHILL RD ANE 7232 03/01/2013 28585 CROW RD; TOP OF 77.00 103.00 33.0 50.0 02/27/2013 8.00S-4.00W-6 101 W NE-NE Exempt Use EUGENE OR 97402 DRILL HILL JONE CROSS FROM ANE 72326 NICHOLS, DARYL CASEY 28585 CROW RD; TOP OF 18.003-4.00W-6 02/27/2013 03/01/2013 77.00 103 00 101 87730 GREENHILL RD NE-NE Exempl Use EUGENE OR 97402 ORILL II HILL Мар LO LANE 72589 TEXTER, JOHN 87171 HAZEL CELL RD DONAL 18:00S-4:00W-6 87171 HAZEL 144.00 160.00 25.0 20.0 06/20/2013 08/28/2013 VOIM Exempt Use SW-SE EUGENE OR 97402 DRILL Map JONE CHERRY RIDGE, HALFWAY UP CA CASEY BLACKLEY, NATHAN 18,005-4,00W-6 314 115 00 323 00 82.0 1:5 05/14/2014 05/14/2014 HILL STAY LANE 73144 PO BOX 25310 100 EUGENE OR 97402 ORILL RIGHT AGAIN 11 EUGENE, OREC OLD CHERRY RIDGE SE RD: HALFWAY BLACKLEY NATHAN LANE 73314 18.005 4.00W-8 345.00 405.00 138.0 100.0 07/03/2014 C8/11/2014 VHITE UP HILL: STAY Wil EUGENE OR 97402 RIGHT AND DRII HOV LANE 73872 KELLY, DAVID 28384 CROW IA 8 008-4.00W-6 52.0 04/27/2015 06/02/2015 71.00 202.00 23.0 ROAD EUGENE OR 97402 28364 CROW ROAD EUGENE OR 97402 1300 MEST DRII Exempt Use SW-SW Map HOY LANE 73873 28384 CROW KELLY, DAVID 28364 CROW RD. 08/02/2015 8.00S-4.00W-6 29.00 163.00 3.0 55.0 04/28/2015 120 RD EUGENE WEST Exempt Use OR 97402 EUGENE OR 97402 ORIL Mag 28354 CROW HOV IAL TREW ROAD, EUGENE OR 97402 JUST LANE 73874 KELLY, DAVID 18 005-4 00W-8 w 31.00 115.00 8.0 45.0 04/30/2015 09/02/2015 28354 CROW ROAD 1300 NE-SW ACROSS FROM Exempt Use EUGENE OR 97402 DRIL Mac ROAD AC LOS BUCKRIDGE, MIKE 87330 GREENHILL RD 37330 04/11/2016 18 005-4.00W 03/29/2016 W 255.00 290.00 208.0 3.5 LANE 74438 1604 MID GREENHILL RD EUGENE OR 97402 DRILL LO WHELESS, JON DONAL 87580 CHERRY 08/09/2016 08/26/2016 134.0 1.0 W 328 00 380 00 87530 CHERRY RIDGE EUGENE OR 97402 300 LANE 74707 RIDGE NE-NW DRILL JONI 87580 CHERRY WHELESS, JON CASEY RIDGE RD EUGENE, OR LANE 74949 18.005-4.00W-8 100.0 11/22/2016 11/22/2016 345.00 78.0 87580 CHERRY RIDGE RD EUGENE OR 97402 208.00 WI DRILL 307 97402

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Today's Date: Thursday, March 09, 2017

Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,150.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	.03	\$300.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed Ground Water points of appropriation. (i.e. number of wells) (Include all injection wells, if applicable) **	0	
Number of Acre Feet to be stored in a reservoir/pond from Ground Water.	0	
Number of Acre Feet to be appropriated from reservoir/pond (Only Applies to reservoir/pond constructed under Ground Water Application)	0	
Number of reservoirs.	0	
Permit Recording Fee. ***		\$450.00
* the 1st Water Use is included in the base cost. ** the 1st Ground Water point of appropriation is included in the base cost. *** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$1,900.00

OWRD Fee Schedule

Fee Calculator Version B20130709

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

Include this checklist with the application

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

	•									
\boxtimes	SECTION 1: applicant information and signature									
\boxtimes	SECTION 2: property ownership									
\boxtimes	SECTION 3: well development									
\boxtimes	SECTION 4: water use									
\boxtimes	SECTION 5: water management									
\boxtimes	SECTION 6: storage of groundwater in a reservoir	RECEIVED BY OWRD								
\boxtimes	SECTION 7: use of stored groundwater from the reservoir MAR © 9 2017									
\boxtimes	SECTION 8: project schedule	Millio G = S								
\boxtimes	SECTION 9: within a district SALEM, OR									
\boxtimes	SECTION 10: remarks									
	•									
	Attachments:									
\boxtimes	Land Use Information Form with approval and signature (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.									
☑ .·	Fees - Amount enclosed: \$1900 See the Department's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.									
	Provide a map and check that each of the follow	ring items is included:								
\boxtimes	Permanent quality and drawn in ink									
\boxtimes	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft.	, 1" = 1320 ft, etc.)								
\boxtimes	North Directional Symbol									
\boxtimes	Township, Range, Section, Quarter/Quarter, Tax Lots									
\boxtimes	Reference corner on map	•								
\boxtimes	Location of each well, and/or dam if applicable, by reference to a recognized public land 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 tax lot clearly identified									
\boxtimes	Number of acres per Quarter/Quarter and hatching to indicate a supplemental irrigation, or nursery	rea of use if for primary irrigation,								
	Location of main canals, ditches, pipelines or flumes (if well is	outside of the area of use)								
	Other									

Revised 2/1/2012 6-10,40m