

Application for a Permit to Use Groundwater



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

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant

NAME			PHONE (HM)		
PHONE (WK)		CELL		FAX	
ADDRESS					
CITY		STATE	ZIP	E-MAIL*	

Organization

NAME DIVERSIFIED SHELTERS INC., DBA CONSER HOMES INC. C/O MATTHEW J. CONSER			PHONE (541) 791-9310		FAX
ADDRESS 1010 AIRPORT RD. SE				CELL (541) 619-8004	
CITY ALBANY		STATE OR	ZIP 97322	E-MAIL* MATTHEW@CONSERCOMMERCIAL.COM	

Agent – The agent is authorized to represent the applicant in all matters relating to this application.

AGENT / BUSINESS NAME Doann Hamilton / Pacific Hydro-Geology, Inc.			PHONE (503) 632-5016		FAX (503) 632-5983
ADDRESS 18487 S. Valley Vista Road				CELL (503) 349-6946	
CITY Mulino		STATE OR	ZIP 97042	E-MAIL* phgdmh@gmail.com	

Note: Attach multiple copies as needed

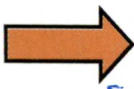
* By providing an e-mail address, consent is given to receive all correspondence from the Department electronically. (Paper copies of the proposed and final order documents will also be mailed.)

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application.
- I cannot use water legally until the Water Resources Department issues a permit.
- Oregon law requires that a permit be issued before beginning construction of any proposed well, unless the use is exempt. Acceptance of this application does not guarantee a permit will be issued.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be cancelled.
- The water use must be compatible with local comprehensive land-use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water-right holders to get water to which they are entitled.

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I (we) affirm that the information contained in this application is true and accurate.



 Applicant Signature	Matthew J. Conser V.P. Print Name and Title if applicable	01/15/19 Date
 Applicant Signature	 Print Name and Title if applicable	 Date

G-18780

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.
- YES, the land is encumbered by easements, rights of way, roads or other encumbrances.
- NO, I have a recorded easement or written authorization permitting access.
- NO, I do not currently have written authorization or easement permitting access.
- NO, written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).
- NO, because water is to be diverted, conveyed, and/or used only on federal lands.

Affected Landowners: List the names and mailing addresses of all owners of any lands that are not owned by the applicant and that are crossed by the proposed ditch, canal or other work, even if the applicant has obtained written authorization or an easement from the owner. *(Attach additional sheets if necessary).*

NA

Legal Description: 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

WELL NO.	NAME OF NEAREST SURFACE WATER	IF LESS THAN 1 MILE:	
		DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
WELL 1	TRUAX CREEK	APPROXIMATELY 120 FEET	APPROXIMATELY 20 feet
WELL 2	TRUAX CREEK	APPROXIMATELY 210 FEET	APPROXIMATELY 20 feet
WELL 3	TRUAX CREEK	APPROXIMATELY 170 FEET	APPROXIMATELY 20 feet

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

SEE WELL LOG:
WELL 1 LINN 62180
WELL 2 LINN 62490
WELL 3 LINN 62477

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6-18-780

SECTION 3: WELL DEVELOPMENT, continued

Total maximum rate requested: 35 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 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)	PROPOSED USE			
										SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL-SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
WELL 1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	LINN 62180	<input type="checkbox"/>	6 INCH	0 TO 162	24 TO 139	5 TO 20	-5 FEET PER WELL LOG	ALLUVIAL	142 FEET	15	
WELL 2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	LINN 62490	<input type="checkbox"/>	6 INCH	0 TO 19	19 TO 160	0 TO 19	16 FEET PER WELL LOG	ALLUVIAL	182 FEET	10	
WELL 3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	LINN 62477	<input type="checkbox"/>	6 INCH	0 TO 19	19 TO 118	0 TO 19	16 FEET PER WELL LOG	ALLUVIAL	142 FEET	10	
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>						TOTAL:		35 GPM	56 AF
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									

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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.

C-1978-d

For Department Use: App. Number: _____

SECTION 4: SENSITIVE, THREATENED OR ENDANGERED FISH SPECIES PUBLIC INTEREST INFORMATION

This information must be provided for your application to be accepted as complete. The Water Resources Department will determine whether the proposed use will impair or be detrimental to the public interest with regard to sensitive, threatened or endangered fish species if your proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters.

To answer the following questions, use the map provided in Attachment 3 or the link below to determine whether the proposed point of appropriation (POA) is located in an area where the Upper Columbia, the Lower Columbia, and/or the Statewide public interest rules apply.

For more detailed information, click on the following link and enter the TRSQQ or the Lat/Long of a POA and click on "Submit" to retrieve a report that will show which section, if any, of the rules apply:

https://apps.wrd.state.or.us/apps/misc/lkp_trsqq_features/

If you need help to determine in which area the proposed POA is located, please call the customer service desk at (503) 986-0801.

Upper Columbia - OAR 690-033-0115 thru -0130

Is the well or proposed well located in an area where the Upper Columbia Rules apply?

Yes No

If yes, you are notified that the Water Resources Department will consult with numerous federal, state, local and tribal governmental entities so it may determine whether the proposed use is consistent with the "Columbia River Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Council in 1994 for the protection and recovery of listed fish species. The application may be denied, heavily conditioned, or if appropriate, mitigation for impacts may be needed to obtain approval for the proposed use.

If yes, and if the Department determines that proposed groundwater use has the potential for substantial interference with nearby surface waters:

- I understand that the permit, if issued, will not allow use during the time period April 15 to September 30, except as provided in OAR 690-033-0140.
- I understand that the Department of Environmental Quality will review my application to determine if the proposed use complies with existing state and federal water quality standards.
- I understand that I will install and maintain water use measurement and recording devices as required by the Water Resources Department, and comply with recording and reporting permit condition requirements.

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Lower Columbia - OAR 690-033-0220 thru -0230

Is the well or proposed well located in an area where the Lower Columbia rules apply?

Yes No

If yes, and the proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters you are notified that the Water Resources Department will determine, by reviewing recovery plans, the Columbia River Basin Fish and Wildlife Program, and regional restoration programs applicable to threatened or endangered fish species, in coordination with state and federal agencies, as

appropriate, whether the proposed use is detrimental to the protection or recovery of a threatened or endangered fish species and whether the use can be conditioned or mitigated to avoid the detriment.

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

If yes, you will be required to provide the following information, if applicable.

Yes No The proposed use is for more than **one** cubic foot per second (448.8 gpm) and is not subject to the requirements of OAR 690, Division 86 (Water Management and Conservation Plans).

If yes, provide a description of the measures to be taken to assure reasonably efficient water use:
NA

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Statewide - OAR 690-033-0330 thru -0340

Is the well or proposed well located in an area where the Statewide rules apply?

Yes No

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

SECTION 5: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Quasi-municipal	Year round	56 AF

For irrigation use only:

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

Primary: NA Acres Supplemental: NA Acres

If you listed supplemental 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: NA

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

For Department Use: App. Number: G-18780

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SECTION 6: WATER MANAGEMENT

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A. Diversion and Conveyance

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

- Pump (give horsepower and type): Submersible, pump size TBD
- Other means (describe): _____

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Water will be pumped from the well to a supply tank. From the supply tank water will be distributed by a mainline with laterals supplying each house.

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) *(attach additional sheets if necessary)*

Irrigation of lawns will be conducted with low volume sprinklers and/or 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 *(attach additional sheets if necessary)*.

Water will be managed by home association for the best management practices to prevent waste.

SECTION 7: PROJECT SCHEDULE

- a) Date construction will begin: Within three years after the permit is issued
- b) Date construction will be completed: Within five years after the permit has been issued
- c) Date beneficial water use will begin: Within five years after the permit has been issued

SECTION 8: RESOURCE PROTECTION

In granting permission to use water the state encourages, and in some instances requires, careful control of activities that may affect adjacent waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources.

- Water quality will be protected by preventing erosion and run-off of waste or chemical products.
Describe: Home irrigation will be managed to minimize excess watering.
- Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas.
Note: If disturbed area is greater than one acre, applicant should contact the Oregon Department of Environmental Quality to determine if a 1200C permit is required.
Describe planned actions and additional permits required for project implementation:
No streams within the place of use so no banks will need clearing
- Other state and federal permits or contracts required and to be obtained, if a water right permit is granted:
List: NA

SECTION 9: WITHIN A DISTRICT

Check here if the point of appropriation (POA) or place of use (POU) are located within or served by an irrigation or other water district.

Irrigation District Name NA	Address	
City	State	Zip

SECTION 10: REMARKS

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

None

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Land Use Information Form



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

Applicant

NAME DIVERSIFIED SHELTERS INC., DBA CONSER HOMES INC.			PHONE (HM)		
PHONE (WK) (541) 791-9310		CELL (541) 619-8004		FAX	
ADDRESS 1010 AIRPORT RD SE					
CITY ALBANY		STATE OR	ZIP 97322	E-MAIL* MATTHEW@CONSERCOMMERCIAL.COM	

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	¼ ¼	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)	Water to be:			Proposed Land Use:
10S	3W	35		601		<input type="checkbox"/> Diverted	<input checked="" type="checkbox"/> Conveyed	<input checked="" type="checkbox"/> Used	QM
10S	3W	35		602		<input checked="" type="checkbox"/> Diverted	<input checked="" type="checkbox"/> Conveyed	<input checked="" type="checkbox"/> Used	QM
						<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input type="checkbox"/> Used	
						<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input type="checkbox"/> Used	

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed:

Linn County

B. Description of Proposed Use

Type of application to be filed with the Water Resources Department:

- Permit to Use or Store Water Water Right Transfer Permit Amendment or Groundwater Registration Modification
- Limited Water Use License Allocation of Conserved Water Exchange of Water

Source of water: Reservoir/Pond Groundwater Surface Water (name) _____

Estimated quantity of water needed: 56 cubic feet per second gallons per minute acre-feet

Intended use of water: Irrigation Commercial Industrial Domestic for _____ household(s)
 Municipal Quasi-Municipal Instream Other _____

Briefly describe:

A new groundwater application to supply water for quasi-municipal use on a new 40 unit subdivision on approximate ½ acre lots.

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.

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For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

Land uses to be served by the proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): _____

Land uses to be served by the proposed water uses (including proposed construction) involve discretionary land use approvals as listed in the table below. (Please attach documentation of applicable land use approvals which have already been obtained. Record of Action/land use decision and accompanying findings are sufficient.) **If approvals have been obtained but all appeal periods have not ended, check "Being pursued."**

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 Use Approval:	
Subdivision	LCC Chapter 926	<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input checked="" type="checkbox"/> Not Being Pursued
variance	LCC Chapter 938	<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input checked="" type="checkbox"/> Not Being Pursued
Conditional use permit	LCC Chapter 933	<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input checked="" type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued

Local governments are invited to express special land use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.

Land use applications have not been submitted for this proposal.

NAME: <u>Alyssa Boles</u>		TITLE: <u>Senior Planner</u>
SIGNATURE: <u>Alyssa Boles</u>	PHONE: <u>541-967-3816</u>	DATE: <u>1/15/19</u>
GOVERNMENT ENTITY: <u>Linn County</u>		

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

Receipt for Request for Land Use Information

Applicant name: _____ **RECEIVED**

City or County: _____ Staff contact: _____ **JAN 17 2019**

Signature: _____ Phone: _____ Date: OWRD

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WARRANTY DEED (INDIVIDUAL)

JIM R. PRUETT and BECKY PRUETT, Husband and Wife, hereinafter called grantor, convey(s) to
DIVERSIFIED SHELTERS, INC. dba CONSER HOMES
all that real property situated in the County
of Linn, State of Oregon, described as: SEE ATTACHED EXHIBIT "A"

88-0254
AFTER RECORDING RETURN TO:
AMERICAN PACIFIC TITLE

SUBJECT TO:
Regulations, including levies, liens, assessments, rights of way and easements of the Grand
Prairie Water Control Sub-District;
The rights of the public in and to that portion of the herein described property lying
within the limits of public roads, streets or highways;
An easement created by instrument, recorded April 3, 1942 in Book 158, Page 16;
An easement created by instrument, recorded January 27, 1945 in Book 167, Page 315;
An easement created by instrument, recorded January 29, 1976 in MF Vol. 126, Page 548;
An easement created by instrument, recorded June 3, 1969 in Book 339, Page 848;
An easement created by instrument recorded June 2, 1982 in MF Vol. 313, Page 805;
Covenants, easements and restrictions, including the terms and provisions thereof, recorded
March 23, 1973 in MF Volume 58, Page 496 and 500 and were imposed on the subject
property by instrument recorded June 11, 1982 in MF Volume 314, Page 528;

and covenant(s) that grantor is the owner of the above described property free of all encumbrances except those
as set forth above;

and will warrant and defend the same against all persons who may lawfully claim the same, except as shown above.

The true and actual consideration for this transfer is \$ 56,000.00

Dated this 5th day of Dec, 19 88.

Jim R. Pruett
Jim R. Pruett
Becky Pruett
Becky Pruett

STATE OF OREGON, County of Linn ss.

Dec 5, 19 88 personally appeared the above named
Jim R. Pruett and Becky Pruett and acknowledged the foregoing
instrument to be their voluntary act and deed.

This instrument will not allow use of the property described
in the instrument in violation of applicable land use laws and
regulations. Before signing or accepting this instrument, the
buyer, including his wife, to the property should check with
the appropriate city or county Planning Dept. to verify the ap-
plied uses.

Before me:

Darcy Jaisley
Notary Public for Oregon
My commission expires: 1/28/91

- The dollar amount should include cash plus all encumbrances existing against the property to which the
property remains subject or which the purchaser agrees to pay or assume.
- If consideration includes other property or value, add the following: "However, the actual consideration
consists of or includes other property or value given or promised which is part of the/the whole
consideration." (Indicate which)

WARRANTY DEED (INDIVIDUAL)

PRUETT
TO
DIVERSIFIED SHELTERS, INC.

After Recording Return to: & TAXES
DIVERSIFIED SHELTERS INC.
DBA CONSER HOMES
33566 COLUMBUS
ALBANY, OR 97321

STATE OF OREGON,

County of _____ ss.
I certify that the within instrument was received for record
on the _____ day of _____, 19____,
at _____ o'clock _____ M. and recorded in book _____
on page _____ Records of Deeds of said County.

Witness my hand and seal of County affixed.

Title
By _____ Deputy

Form No. 8-966
(Previous Form No. TA 16)

AUG 8 1994

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EXHIBIT 'A'

Beginning at the Northeast corner of the Donation Land Claim of Matthew C. Chambers and wife, being Notification No. 709 and Claim No. 40 in Township 10 South, Range 3 West of the Willamette Meridian, Linn County, Oregon; thence South 31.95 chains to an iron plow share; thence South 87°30' West 22.08 chains to the center of a county road; thence North 13°45' East along the center of said road, 6.85 chains; thence North 29°15' East along the center of said road, 15.60 chains; thence North 16°25' East along the center of said road, 7.27 chains; thence North 19°45' East 6.00 chains to the North line of said claim; thence East 8.61 chains to the place of beginning.

STATE OF OREGON
County of Linn

I hereby certify that the attached
was received and duly recorded
by me in Linn County records.

STEVE DRUCKENMILLER
Linn County Clerk MF 709
By *[Signature]* Deputy PAGE 115

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AUG 8 11 02 AM '94

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STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

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LINN 62180

JAN 17 2019

WELL I.D. LABEL# L 126084
START CARD # 214260
ORIGINAL LOG #

(1) LAND OWNER
Owner Well I.D. DR-3286
First Name _____ Last Name OWRD
Company CONSER HOMES INC
Address 1010 AIRPORT RD.
City ALBANY State ORE Zip 97322

(2) TYPE OF WORK New Well Deepening Conversion
 Alteration (complete 2a & 10) Abandonment (complete 5a)

(2a) PRE-ALTERATION
Dia + From To Gauge Stil Plstc Wld Thrd
Casing:
Material From To Amt sacks/lbs
Seal:

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable Auger Cable Mud
 Reverse Rotary Other _____

(4) PROPOSED USE Domestic Irrigation Community
 Industrial/ Commercial Livestock Dewatering
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)
Depth of Completed Well 142 ft.

BORE HOLE			SEAL			
Dia	From	To	Material	From	To	Amt sacks/lbs
10"	0	60	CEMENT	5	20	7 500
8"	60	158				Calculated 5.1 305
6"	158	342	CEMENT	142	342	27 305
						Calculated 28

How was seal placed: Method A B C D E
 Other _____

SEAL Backfill placed from 0 ft. to 5 ft. Material BENTONITE

Filter pack from _____ ft. to _____ ft. Material _____ Size _____

Explosives used: Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE

Proposed Amount _____ Pounds Actual Amount _____ Pounds

(6) CASING/LINER
Casing Liner Dia + From To Gauge Stil Plstc Wld Thrd
 6" + 1 162 250
Shoe Inside Outside Other Location of shoe(s) 162'
Temp casing Yes Dia 10" From 0 To 20'

(7) PERFORATIONS/SCREENS
Perforations Method HOLTE
Screens Type SLOT Material STEEL

Perf/Screen	Casing/Liner	Screen Dia	From	To	Scr/slot width	Slot length	# of slots	Tele/pipe size
X		6"	24	139	1/4"	1"	2720	

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
15		135	1 HR.

Temperature 54 °F Lab analysis Yes By _____

Water quality concerns? Yes (describe below) TDS amount 205
From _____ To _____ Description _____ Amount _____ Units _____
314 320 1 GPM w/1140 TDS
SEALED OFF

(9) LOCATION OF WELL (legal description)
County LINN Twp 10 Range 3
Sec 35 SE 1/4 of the SW 1/4 Tax Lot 602

Lat _____ " or _____ DMS or DD
Long _____ " or _____ DMS or DD
 Street address of well Nearest address

NORTH OF SCHOOL ON SCRAVEL Hill Rd

(10) STATIC WATER LEVEL ALBANY, C

Existing Well / Pre-Alteration	Date	SWL(psi)	+ SWL(ft)
Completed Well	11-8-17		- 5'

Flowing Artesian? Dry Hole?
WATER BEARING ZONES Depth water was first found 24'

SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
11-8-17	24	139	15 gpm		- 5'

(11) WELL LOG Ground Elevation _____

Material	From	To
TOP SOIL	0	1
CLAY - BROWN - SANDY	1	7
CLAY - BROWN w/ GRAVEL	7	13
CLAY - GRAY w/ GRAVEL	13	15
SANDSTONE - GRAY	15	23
SANDSTONE - LT BLUE	23	53
SANDSTONE - DK GRAY	53	129
SANDSTONE - BLACK/GRAY	129	139
SANDSTONE - DK GRAY	139	148
SANDSTONE - GRAY	148	233
SANDSTONE - MIXED	233	245
SANDSTONE - GRAY SOFT	245	314
SANDSTONE - BROWN/GRAY	314	320
SANDSTONE - DK GRAY	320	342

Date Started 10-30-17 Completed 11-8-17

(unbonded) Water Well Constructor Certification

I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

License Number 1974 Date 11-21-17
Signed C.J. Nugent RECEIVED BY OWRI

(bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

DEC 18 2017
License Number 664 Date 11-21-17
Signed Charles D. Nugent
Contact Info (optional) _____

G-18780

G-18280

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

LINN 62477
9/22/2018

WELL I.D. LABEL# L 131427
START CARD # 1040549
ORIGINAL LOG #

(1) LAND OWNER Owner Well I.D. DR-3352
First Name _____ Last Name _____
Company CONSER HOMES INC.
Address 1010 AIRPORT RD. SE
City ALBANY State OR Zip 97322

(2) TYPE OF WORK New Well Deepening Conversion
 Alteration (complete 2a & 10) Abandonment (complete 5a)

(2a) PRE-ALTERATION
Dia + From To Gauge Stl Plstc Wld Thrld
Casing:
Material From To Amt sacks/lbs
Seal: _____

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable Auger Cable Mud
 Reverse Rotary Other _____

(4) PROPOSED USE Domestic Irrigation Community
 Industrial/ Commercial Livestock Dewatering
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)
Depth of Completed Well 140.00 ft.
BORE HOLE SEAL
Dia From To Material From To Amt sacks/lbs
10 0 19 Bentonite 0 19 9 S
6 19 142 _____ Calculated 8.67
_____ Calculated _____

How was seal placed: Method A B C D E
 Other POURED DRY
Backfill placed from 140 ft. to 142 ft. Material NATIVE SOIL
Filter pack from _____ ft. to _____ ft. Material _____ Size _____
Explosives used: Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE
Proposed Amount _____ Actual Amount _____

(6) CASING/LINER
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrld
 6 1 19 250
 4.5 0 140 250
Shoe Inside Outside Other Location of shoe(s) 19
Temp casing Yes Dia _____ From + _____ To _____

(7) PERFORATIONS/SCREENS
Perforations Method Saw
Screens Type _____ Material _____
Perf/ Casing/ Screen Screen Liner Dia From To Scrn/slot Slot # of Tele/ width length slots pipe size
Perf Liner 4.5 19 118 .125 6 114

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)
9 _____ 120 1

Temperature 53 °F Lab analysis Yes By _____
Water quality concerns? Yes (describe below) TDS amount 275 ppm
From To Description Amount Units

(9) LOCATION OF WELL (legal description)
County LINN Twp 11.00 S N/S Range 3.00 W E/W WM
Sec 2 NE 1/4 of the NW 1/4 Tax Lot 602
Tax Map Number _____ Lot _____
Lat _____ or 44.64871600 DMS or DD
Long _____ or -123.02379800 DMS or DD
 Street address of well Nearest address
NORTH OF SCHOOL ON SCRAVEL HILL RD.
ALBANY OR. 97322

(10) STATIC WATER LEVEL
Date SWL(psi) + SWL(ft)
Existing Well / Pre-Alteration _____
Completed Well 9/21/2018 _____ 16
Flowing Artesian? Dry Hole?

WATER BEARING ZONES Depth water was first found 25.00
SWL Date From To Est Flow SWL(psi) + SWL(ft)
9/21/2018 25 42 9 16

(11) WELL LOG Ground Elevation _____
Material From To
Topsoil 0 1
Clay Brown Sticky 1 5
Clay Gray 5 9
Clay Brown w/ Grit Sticky 9 12
Clay Brown w/ Few Gravels 12 13
Sandstone Gray w/ Sea Shells 13 36
Sandstone Gray Multicolored 36 40
Sandstone Gray w/ Sea Shells 40 51
Sandstone Light Gray 51 104
Sandstone/Claystone Gray/Black 104 110
Sandstone Dark Gray 110 142

Date Started 9/20/2018 Completed 9/21/2018

(unbonded) Water Well Constructor Certification
I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

License Number 1974 Date 9/21/2018
Signed CJ NUGENT (E-filed)

(bonded) Water Well Constructor Certification
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

License Number 664 Date 9/22/2018
Signed CHARLES NUGENT (E-filed)
Contact Info (optional) Nugent Drilling Co. Lebanon OR.

G-18780

G-18780

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

LINN 62490
9/26/2018

WELL I.D. LABEL# L 131428
START CARD # 1040609
ORIGINAL LOG #

(1) LAND OWNER Owner Well I.D. DR-3353
First Name _____ Last Name _____
Company CONSER HOMES INC.
Address 1010 AIRPORT RD. SE
City ALBANY State OR Zip 97322

(2) TYPE OF WORK New Well Deepening Conversion
 Alteration (complete 2a & 10) Abandonment (complete 5a)

(2a) PRE-ALTERATION
Dia + From To Gauge Stl Plstc Wld Thrd
Casing: _____
Material From To Amt sacks/lbs
Seal: _____

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable Auger Cable Mud
 Reverse Rotary Other _____

(4) PROPOSED USE Domestic Irrigation Community
 Industrial/ Commercial Livestock Dewatering
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)
Depth of Completed Well 182.00 ft.

BORE HOLE SEAL sacks/lbs

Dia	From	To	Material	From	To	Amt	lbs
10	0	19	Bentonite	0	19	11	S
6	19	182			Calculated	8.67	
					Calculated		

How was seal placed: Method A B C D E
 Other POURED DRY
Backfill placed from _____ ft. to _____ ft. Material _____
Filter pack from _____ ft. to _____ ft. Material _____ Size _____
Explosives used: Yes Type _____ Amount _____

(5a) ABANDONMENT USING UNHYDRATED BENTONITE
Proposed Amount _____ Actual Amount _____

(6) CASING/LINER

Casing	Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	6	<input checked="" type="checkbox"/>	1	19	.250	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	4.5	<input type="checkbox"/>	2	182	.250	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Shoe Inside Outside Other Location of shoe(s) 19
Temp casing Yes Dia _____ From + _____ To _____

(7) PERFORATIONS/SCREENS
Perforations Method Saw
Screens Type _____ Material _____

Perf/ Screen	Casing/ Liner	Screen Dia	From	To	Scrns/slot width	Slot length	# of slots	Tele/ pipe size
		4.5	19	160	.125	6	252	

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)
6 175 1
Temperature 53 °F Lab analysis Yes By _____
Water quality concerns? Yes (describe below) TDS amount 310 ppm
From To Description Amount Units

From	To	Description	Amount	Units

(9) LOCATION OF WELL (legal description)
County LINN Twp 11.00 S N/S Range 3.00 W E/W WM
Sec 2 NE 1/4 of the NW 1/4 Tax Lot 602
Tax Map Number _____ Lot _____
Lat _____ " or 44.64886700 DMS or DD
Long _____ " or -123.02409700 DMS or DD
 Street address of well Nearest address
NORTH OF SCHOOL ON SCRAVEL HILL RD.
ALBANY OR. 97322

(10) STATIC WATER LEVEL

Existing Well / Pre-Alteration Completed Well	Date	SWL (psi)	+ SWL (ft)
	9/24/2018		16

Flowing Artesian? Dry Hole?

WATER BEARING ZONES Depth water was first found 21.00

SWL Date	From	To	Est Flow	SWL (psi)	+ SWL (ft)
9/24/2018	21	38	3.5		16
9/24/2018	69	80	1.5		16
9/24/2018	100	121	1		16

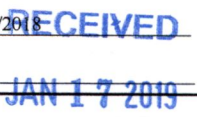
(11) WELL LOG Ground Elevation _____

Material	From	To
Topsoil	0	2
Clay Brown Soft	2	5
Clay Grayish Brown	5	8
Clay Brown w/ Grit	8	10
Clay Brown w/ Some Gravels	10	13
Sandstone Gray	13	16
Sandstone Gray Hard	16	21
Sandstone Gray w/ Sea Shells	21	38
Sandstone Light Gray Hard	38	61
Sandstone Dark Gray w/ Sea Shells	61	100
Sandstone Gray	100	154
Sandstone Dark Gray	154	182

Date Started 9/21/2018 Completed 9/24/2018

(unbonded) Water Well Constructor Certification
I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
License Number 1974 Date 9/26/2018
Signed CJ NUGENT (E-filed)

(bonded) Water Well Constructor Certification
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
License Number 664 Date 9/26/2018
Signed CHARLES NUGENT (E-filed)
Contact Info (optional) Nugent Drilling Co. Lebanon OR.



G-10780

10-10780

Oregon Water Resources Department

FORM M

FOR MUNICIPAL AND QUASI-MUNICIPAL WATER SUPPLIES

[Information needed to make findings related to ORS 537.153(3)(c)]

- Please supply the required information in the spaces provided below.
- Do not attach reference documents. If there is a need, the Department will request them.
- Your signature is certification that identified information is contained in the reference document(s).
- If adequate space is not available on this form to describe and justify your request for additional water, attach additional pages as necessary.

Water Supplier Information

Please provide the following information related to the water supplier requesting additional water. It should be noted that the name of a water supplier is often different than the service area (*e.g., City of ABC and XYZ Urban Growth Boundary*).

Cities are not the only municipal corporation; many kinds of special districts are also allowed to purvey water. Applications requesting to use water for Quasi-Municipal use may be submitted by entities including, but not limited to, the following types of governance: a water association; private water company; or (*if under the articles of incorporation*) a broader corporation such as a destination resort. Please attach a copy of the article of incorporation related to your distribution of water.

Name of Water Supplier/Entity	Name of Service Area	Governance	Contact Person
TBD	TBD	TBD	TBD
List any water suppliers within the same service area and/or any self-supplied industrial user.			
<i>(Attach an extra sheet, if necessary.)</i>			
None			

Request for Additional Water

Briefly explain the reason(s) for your request for additional water (*e.g. loss of current supply, backup, emergency supply, peak demand, growth, or other*). Much of the information needed may be contained in your Water Management and Conservation Plan, Water System Master Plan, or Capital Improvement Plan (*as applicable*).

Reason(s) for the Request for Additional Water	Time Table for Development of the Additional Water	Justification for Water Source & Amount Requested

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Water Management and Conservation (System has not been built)

- Do you have an approved Water Management and Conservation Plan? Yes No
- List the "In-Effect" date of your most recently approved Water Management and Conservation Plan: NA
- Is your system fully metered? Yes No
- Do you perform annual water audits? Yes No
- Annual amount of water produced (MG): _____
(diverted or appropriated)
- Annual amount of water billed for (MG): _____
(metered consumption)
- Identify your system's current annual water loss: _____%
(difference between the amount of water produced and the water billed for)
- Describe your rate structure and billing schedule: _____
[e.g., commodity rate (uniform rate, declining or inverted block rate); fixed charge with a commodity rate; or a fixed charge and commodity rate using a seasonal differential.]

Population

A supplier's population includes both permanent residential and transient populations. Residential population should be from census data or, if estimated, the method of estimation must be documented. Adopted comprehensive land use plans, water system master plans, or water management and conservation plans are examples of acceptable documentation. Transient populations are routine users of water by employers (*such as manufacturing or call center type facilities*) that increase the demand within a supplier's service area. Resort areas, regional airports, sea ports, areas with seasonally variable populations, and colleges/universities are also subject to this transient population test. Special events which are rare occasions (*such as parades, rodeos, festivals, etc.*) are not reasons to apply the transient population test.

Below, please indicate the current population to which you serve water, and cite the source of that information. Please also provide the historic population growth rate over the past 10 years and the projected population you anticipate serving in 20 years.

Present Population being Served:	Source of Information
0	System does not exist
Historic population growth rate over the past 10 years:	Source of Information
0	System does not exist
Projected Population to be Served in 20 Years:	Source of Estimate/Method Used
160 to 200 people	Proposed number of houses

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Size of Service Area

The area/size standard includes, but is not limited to, the following: existing boundaries, city limits, urban growth boundaries, urban reserves and zoning maps. Quasi-Municipal applicants must supply a map of the intended service area with an overlay of zoning.

Present Size of Service Area (in Acres)	List Current Zones by Percent of Total (Include any special zoning, such as a shovel-ready industrial zone of more than 50 contiguous acres)	Source of Information
36 acres		Linn county tax assessor
Projected Size in 20 Years (in Acres)	Anticipated Zoning by Percent	Source of Estimate
36 acres		Linn county tax assessor

Current Water Supply

In the table below, please describe all of the sources of your current water supply inventory (*both active and inactive*). Identify those sources and associated water rights that are currently in use. Additionally, please identify any water sources/water rights that are not currently used, or used only on a seasonal or emergency basis, and describe the reason(s) why. If any portion of your water supply is being purchased, identify the supplying entity and, if possible, indicate the water source.

Water Source (Include any wholesale purchases of water)	Water Right Numbers (Permit and/or Certificate)	Priority Date	Amount of Water Allowed	Actively Used? (Yes or No) If "No," explain.
None	None	None	None	None

Is this application for a new water use permit intended to be used as a primary or backup source? Explain how this right will be used to meet current demand and/or how it will be used to increase reliability and resiliency?

This is a new water use and it will be used as a primary source for water.

Those suppliers that have prepared a WMCP may also wish to attach a copy of their water rights inventory table (*typically included in the Water Supplier Description element of a WMCP*).

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Current Water Use

Describe the nature of your current demands for water, as well as the water sources used to meet those needs.

Current Demands for Water (Year: 2018) No Use

Water Source <small>(Including wholesale water purchases)</small>	Water Right Numbers <small>(Permit and/or Certificate)</small>	Peak or Maximum Demand		Average Demand	
		Maximum Instantaneous Rate <small>(in cfs or gpm)</small>	Maximum Daily Demand (MG)	Average Daily Demand (MG)	Average Annual Demand (MG)

- Per-capita daily demand (in gallons): _____
(Divide average annual water sales by population to arrive at consumption, and then divide by 365 to get daily values.)
- Peak season (by month/day): _____ to _____
- Peak Season number of hours diverted/pumped (if available): _____
- Peak season per-capita daily consumption (in gallons): _____
(Divide total peak season demand by population and the number of days during the peak.)
- Peaking Factor (ratio between max day demand and average day demand): _____

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Projected Water Use

Describe your anticipated water demands for the next 20 years, and identify the sources of water (*existing and/or new*) that will be used to meet those demands. Please also describe the methodology and/or information source used to make the projected water demand estimates.

Projected Demands for Water in 20 Years (Year: 2039)

- Current average per capita demand (in gallons): NA
- Projected population served in year (2039): 160 to 200 people
- Projected average annual demand (MG): 18,250,000
- Projected average daily demand (MG):
- Current peaking value: 0
- Projected maximum daily demand (MG): 50,000

Water Source (Including wholesale water purchases)	Water Right Numbers (Permit and/or Certificate) If a new water source, indicate so.	Projected Peak Daily Demand		Projected Average Daily Demand	
		Maximum Instantaneous Rate (in cfs or gpm)	Maximum Daily Demand (MG)	Average Daily Demand (MG)	Average Annual Demand (MG)
3 Wells			50,000	21,000	18,250,000

Source or Methodology Used for Demand Projections:

Estimates based on 4 people per household with a daily use of 525 gpm for an average use.

Describe any issues, deficiencies or limitations associated with your current water supply inventory contributing to the need to acquire additional water in order to satisfy your current and/or projected 20-year demands:

We have three low-yielding wells that will limit the amount of water available for use.

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Annual Water Use by Type

In the table below, list the quantity of water diverted for each type of water use and the percentage of the total diversion associated with that use type:

Type	Current Use		Use In 20 Years	
	Quantity Diverted:	Percentage of Total Diversion:	Projected Quantity to be Diverted:	Percentage of Total Diversion:
Residential:	0		50,000 gpd	100%
Commercial:	0		0	
Institutional:	0		0	
Agricultural:	0		0	
Industrial:	0		0	
Other: (specify use)				
Non-revenue water:				
Total Diverted:	0		50,000 gpd	100%

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Oregon Water Resources Department
Ground Water Application

- [Main](#)
- [Help](#)
- [Return](#)
- [Contact Us](#)

Today's Date: Thursday, January 17, 2019

Base Application Fee.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	1	\$350.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed Ground Water points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	3	\$700.00
Permit Recording Fee. ***		\$520.00
* the 1st Water Use is included in the base cost. ** the 1st Ground Water point of appropriation is included in the base cost. *** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$2,910.00

OWRD Fee Schedule

Fee Calculator Version B20170117

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Minimum Requirements Checklist

Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.140)

Include this checklist with the application

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

Please submit the original application and signatures to the Water Resources Department. Applicants are encouraged to keep a copy of the completed application.

- SECTION 1: Applicant Information and Signature
- SECTION 2: Property Ownership
- SECTION 3: Well Development
- SECTION 4: Sensitive, Threatened or Endangered Fish Species Public Interest Information
- SECTION 5: Water Use
- SECTION 6: Water Management
- SECTION 7: Project Schedule
- SECTION 8: Resource Protection
- SECTION 9: Within a District
- SECTION 10: Remarks

Include the following additional items:

- Land Use Information Form with approval and signature of local planning department (*must be an original*) or signed receipt.
- 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.
- Fees - Amount enclosed: \$ 2,390
See the Department's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.
- Map that includes the following items:
 - 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 diversion, by reference to a recognized public land survey corner (distances north/south and east/west)
 - Indicate the area of use by Quarter/Quarter and tax lot identified clearly.
 - Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation, supplemental irrigation, or nursery
 - Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use)

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