

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

Water-Use Permit Application Processing

1. Completeness Determination

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050 (www.oregon.gov/owrd/law). The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$260. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

3. Public Notice

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

4. Proposed Final Order Issued

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

5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$410.00 for the applicant and \$810.00 for non-applicants. Protests are filed on approximately 10% of Proposed Final Orders. If a protest is filed, the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

6. Final Order Issued

If no protests are filed, the Department issues a Final Order consistent with the PFO. If the application is approved, a permit is issued that specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate.

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G-18657

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 Rick and Jody Hale			PHONE (HM)	
PHONE (WK)	CELL 1 541 571 3669		FAX	
ADDRESS 73426 HWY 207				
CITY Echo	STATE OR	ZIP 97826	E-MAIL	

Organization Information

NAME Same as above			PHONE		FAX
ADDRESS			CELL		
CITY	STATE	ZIP	E-MAIL		

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

AGENT / BUSINESS NAME Not Applicable			PHONE		FAX
ADDRESS			CELL		
CITY	STATE	ZIP	E-MAIL		

Note: Attach multiple copies as needed

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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

Applicant Signature

Print Name and title if applicable

Print Name and title if applicable

Date

Date

For Department Use

App. No. **6-18651**

Permit No.

Date

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. **OWRD**

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

Not Applicable

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
Res 6 Drain Pipe System	Brown Creek when water flows in it. Brown Creek normally only flows water during December through April at this location.	85 lineal feet±	The outlet of the drain pipe system is estimated to be 4 feet above the creek bottom. During a site visit in Sept of 2017 Brown Creek was dry and water was flowing from the drain tile.
Well 1	Brown Creek when water flows in it. Brown Creek normally only flows water during December through April at this location.	620 lineal feet± (rev 12/19/18)	95 feet± (rev 12/19/18)

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

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SECTION 3: WELL DEVELOPMENT, CONTINUED

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Total maximum rate requested: 1.0 cfs from Drain System and 1.0 cfs from Well 1 (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 DIA (inches)	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVAL S (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) *****
Res 6 Drain System	☐	X	N. A.	Gravity flow	8" perforated PVC drain pipe	Length 660'±	N.A.	N. A.	2'± above drain pipe, Sept 2017	Shallow ground water	6'±	448.8 cfs	33.16 ac ft
Well 1	X				Anticipated to be 16"	Estimated @ 650 ±ft (rev 12/19/18)	Perforated 400-650'± (rev 12/19/18)	Surface Seal 50'	N.A.	Alluvial deposits in the John Day formation (rev 12/19/18)	650ft± (rev 12/19/18)	448.8 gpm	228.24 ac ft

**** Ground water from the Res 6 drain system and a portion of the ground water from Well 1 noted above for this permit application is for storing ground water in existing reservoirs (Res 1, Res 2, Res 4, and Res 6). Existing certificates 70284 and 70285 authorize storage of water in these reservoirs but the authorized storage volume is under what the reservoirs can store. A portion of this application is for the collection and storage of ground water for the total storage capacity of the reservoirs with the intention that it be in addition to (stacked on) the storage authorized for Res 1, Res 2, Res 4, and Res 6 under certificates 70284 and 70285. The applicant is concurrently submitting a permit application for a Permit to Store Water in a Reservoir(s) that covers surface water to be stored in the reservoirs. The intent is that the water to fill the reservoirs can come from either ground water or surface water, with the total amount not to exceed the total capacity of the reservoirs.

A portion of the ground water from Well 1 (309 gpm) is to be used for the irrigation of 55 acres.

* 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.

SECTION 4: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Livestock, fire protection, wildlife	January 1 through December 31 of each year.	42.16 acre feet
Irrigation	March 1 through October 31 of each year	165.00 acre feet
Pond Maintenance	March 31 through November 30 of each year	21.08 acre feet

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 only:

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

Primary: **55.0 Acres** Supplemental: **0.0 Acres**

List the Permit or Certificate number of the underlying primary water right(s): **NOT APPLICABLE**

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: **165.0**

- If the use is **municipal or quasi-municipal**, attach Form M: **Not Applicable**

- If the use is **domestic**, indicate the number of households: **Not Applicable**

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*): **Not Applicable**

SECTION 5: WATER MANAGEMENT**A. Diversion and Conveyance**

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

☒ Pump (give horsepower and type): **The Well 1 pump is anticipated to be a 75 hp line shaft turbine.**

Other means (describe): **Water from the Res 6 drain system will gravity flow into Res 6 where it is stored. From Res 6 water flows through a buried pipeline to Res 1 where it is stored. Water seeps from Res 1 to Res 2 and is also stored in Res 2.**

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. **There is a Res 6 drain system consisting of 660± lineal feet of 8" perforated pipe that collects water and discharges it to Res 6 where it is stored. From Res 6 water flows through a buried pipeline to Res 1 where it is stored. Water seeps from Res 1 to Res 2 and is also stored in Res 2. Also, refer to Section 3 of this application.**

Water from Well 1 will be planned to be conveyed through a system of buried pipelines to the ground to be irrigated. This pipe system will be designed to allow water to flow to the reservoirs if needed. Flow meters will be installed to allow monitoring of the water used to fill the reservoirs and the water used for irrigation.

B. Application Method

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

A combination of wheel line and hand line sprinkler systems are anticipated to be used to irrigate the farm ground.

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Revised 12/4/17

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.

A portion of the water being requested is to be stored in existing reservoirs (Res 1, Res 2, Res 4, and Res 6). Existing certificates 70284 and 70285 authorize storage of water in these reservoirs but the authorized storage volume is under what the reservoirs can store. This application is in part for the total storage capacity of the reservoirs with the intention that it be in addition to (stacked on) the storage authorized for Res 1, Res 2, Res 4, and Res 6 under certificates 70284 and 70285. The applicant is concurrently applying for a Permit to Store Water in the Reservoirs that covers surface water to be stored in the reservoirs. The intent is that water to fill the reservoirs can be either ground water, surface water or a combination of ground water and surface water, with the total amount not to exceed the capacity of the reservoirs.

A portion of the water from proposed Well 1 is being requested to be used to increase crop production on 55 acres. The amount of water requested for irrigation is the rate and duty normally used for irrigation and required to meet crop water requirements in northeastern Oregon. The use of sprinkler irrigation systems to apply the water is consistent with an efficient method of applying the water. Flow meters will be installed to monitor the water used for filling reservoirs and for irrigation.

A portion of the water from Well 1 being requested is for pond maintenance. This water will be used to maintain water levels in the reservoirs in the event the water levels drop due to evaporation or seepage.

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: Reservoir 1 (Res 1); Acreage inundated by reservoir: 3.3 acres

Use(s): livestock, fire protection, wildlife,

Volume of Reservoir (acre-feet): 22.61 acre feet; Dam height: 13.0 ft

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.

This reservoir is an existing reservoir that was constructed in the late 1940s. There are no original design drawings of the reservoir. The applicant is working with Keith Mills, P.E., G.E., State Engineer for Water Resources in developing the necessary technical information required for this reservoir.

Reservoir name: Reservoir 2 (Res 2); Acreage inundated by reservoir: 1.9 acres

Use(s): livestock, fire protection, wildlife

Volume of Reservoir (acre-feet): 8.79 acre feet; Dam height: 10.2 ft

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.

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Reservoir name: Reservoir 4 (Res 4); Acreage inundated by reservoir: 2.0 acres

Use(s): livestock, fire protection, wildlife

Volume of Reservoir (acre-feet): 9.00 acre feet; Dam height: 9.0 ft

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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.

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Reservoir name: **Reservoir 6 (Res 6); Acreage inundated by reservoir: 0.8 acres**

Use(s): **livestock, fire protection, wildlife**

Volume of Reservoir (acre-feet): **1.76 acre feet; Dam height: 10.0 ft**

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): **Res 1- 22.61 ac ft, Res 2- 8.79 ac ft, Res 4- 9.00 ac ft, Res 6- 1.76 ac ft;
Total 42.16 ac ft.**

USE OF STORED GROUNDWATER	PERIOD OF USE
Res 1, Livestock, fire protection, wildlife, pond maintenance	Jan 1 - Dec 31 of each year (Pond Maintenance Mar 31 – Nov 30)
Res 2, Livestock, fire protection, wildlife, pond maintenance	Jan 1 - Dec 31 of each year (Pond Maintenance Mar 31 – Nov 30)
Res 4, Livestock, fire protection, wildlife, pond maintenance	Jan 1 - Dec 31 of each year (Pond Maintenance Mar 31 – Nov 30)
Res 6, Livestock, fire protection, wildlife, pond maintenance	Jan 1 - Dec 31 of each year (Pond Maintenance Mar 31 – Nov 30)

SECTION 8: PROJECT SCHEDULE

Date construction will begin: **Construction is complete on the reservoirs. Construction of the well and irrigation system is anticipated to be complete within 5 years of the date the permit is issued.**

Date construction will be completed: **Within 5 years of the date the permit is issued.**

Date beneficial water use will begin: **Within 5 years of the date the permit is issued.**

SECTION 9: WITHIN A DISTRICT

THIS SECTION IS NOT APPLICABLE.

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

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Irrigation District Name Not Applicable	Address	
City	State	Zip

G-18057

Revised 12/4/17

Ground Water/8

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SECTION 10: REMARKS

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

This groundwater permit application is being submitted in conjunction with an Application for a Permit to Store Water in a Reservoir(s) for surface water. The applicant recommends Salem OWRD staff assigned to this application also be assigned to the Application for a Permit to Store Water in a Reservoir(s) for surface water or at least familiarize themselves with the other application. While preparing this application the applicant's consultant, conferred with OWRD District #21 Water master, Ken Thiemann, and OWRD North Central Region, Regional Manager, Mike Ladd. These OWRD staff members requested the applicant request the Salem OWRD staff member assigned to this application to contact them while processing the application.

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6-18657

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(s): Rick and Jody Hale

Mailing Address: 73426 Hwy 207

City: Echo

State: OR

Zip Code: 97826

Daytime Phone: 1 541 571 3669

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:
T6S	R24E	09	NESE	400	EFU	☒ Diverted	☒ Conveyed	☐ Used	EFU
T6S	R24E	09	NWSE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	09	SWSE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	09	SESE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	09	SENW	400	EFU	☐ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	15	NWNW	400	EFU	☒ Diverted	☒ Conveyed	☐ Used	EFU
T6S	R24E	16	NENE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	16	NWNE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	16	SWNE	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	16	NENW	400	EFU	☒ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	16	NWNW	400	EFU	☐ Diverted	☒ Conveyed	☒ Used	EFU
T6S	R24E	16	SENW	400	EFU	☐ Diverted	☒ Conveyed	☒ Used	EFU

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

Wheeler

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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): WCZO 3.1(3)a, 0

☐ 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:	
		☐ 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

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.

Name: N. Lynn Morley Title: Wheeler County Judge

Signature: N. Lynn Morley Phone: 541-763-3460 Date: 4-2-18

Government Entity: Wheeler County

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: _____

City or County: _____ Staff contact: _____

Signature: _____ Phone: _____ Date: APR 12 2018

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Until a change is requested all tax statements
should be sent to the following address:
RICK HALE & JOHANNA HALE
73426 HWY 207
ECHO, OR 97826

After Recording Please Return to:
MID-COLUMBIA TITLE COMPANY
P.O. BOX 290
BOARDMAN, OR 97818

WHEELER COUNTY, OREGON 2011-0006
D-WD
Cnt=1 Pgs=2 TERESAG 01/04/2011 02:31:23 PM
\$10.00 \$11.00 \$15.00 \$10.00 Total: \$46.00



00000984201100000060020021

I, Barbara S. Sifton, County Clerk for Wheeler County,
Oregon, certify that the instrument identified herein was
recorded in the Clerk records.

Barbara S. Sifton - County Clerk

STATUTORY WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS THAT, STEVEN E. SHERRELL, Grantor herein, does hereby grant, bargain, sell and convey unto RICK HALE AND JOHANNA HALE, husband and wife, as tenants by the entirety, Grantees, the following described tract of land in the County of Wheeler, and State of Oregon, more particularly described as follows:

FOR LEGAL DESCRIPTION SEE EXHIBIT "A" ATTACHED HERETO.

TO HAVE AND TO HOLD the granted premises unto the said Grantees, its heirs and assigns forever.

And the Grantors do covenant that they are lawfully seized in fee simple of the above granted premises free from all encumbrances except all those items of record, if any, as of the date of this deed and those shown below, if any, and that they will, and their successors heirs executors and administrators shall Warrant and forever defend the granted premises, against the lawful claims and demands of all persons, except as stated below: For encumbrances see Exhibit "A" attached hereto--

THE TRUE AND ACTUAL CONSIDERATION IS \$775,000.00.

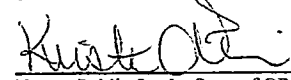
BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009. THIS INSTRUMENT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

Dated this 3 day of January, 2011


STEVEN E. SHERRELL

STATE OF OREGON
COUNTY OF UMATILLA

This instrument was acknowledged before me this 3 day of January, 2011 by STEVEN E. SHERRELL.


Notary Public for the State of OREGON
My Commission Expires: JUNE 7, 2014



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OWRD

648657

DGV Consulting, PLLC

2141 South Lyle, Kennewick, WA 99337

April 4, 2018

1084.001

Oregon Water Resources Dept.
725 Summer Street NE, Suite A
Salem Oregon 97301-1271

Re: Rick Hale GW Permit Application and Application to Store Water in a Reservoir

To Whom it may concern:

I am assisting Rick Hale with preparation of documents associated with two permit applications. One is an Application for a Permit to Use Ground Water and the other is an Application for a Permit to Store Water in a Reservoir. Both permit applications are associated with existing reservoirs located on property in Wheeler County Oregon. The reservoirs are in Sections 9 and 16, T6S, R24E, W.M. The applicant is currently storing water in these reservoirs under certificates 70248 and 70285, as well as limited license LL- 1683. The applications are being submitted to satisfy Condition 9 of the limited license.

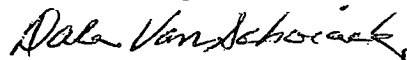
Certificates 70248 and 70285 allow for storage of water that fills a portion of the total storage capacity of the reservoirs. The new permit applications are, in part, for public ground water, and public surface water when it is available to be used to fill and maintain water in the existing reservoirs. The applications are for the total storage capacity of the reservoirs and are requested to be in addition to or stacked on the existing storage rights which will allow for more than one-time fill in the same season. The ground water permit application also involves an irrigation component.

The documents included with this letter are:

Application for a Permit to Use Ground Water
Permit Application Map for Use of Ground Water
Land Use Form
Copy of Deed
Check in the amount of \$5236.80 for the permit application and recording fee.

Minimum Requirements Checklist
Application for a Permit to Store Water in a Reservoir (Standard Review) (Multiple Reservoirs)
Application Map
Land Use Form
Copy of Deed
Check in the amount of \$2597.60 for the permit application and recording fee.

Sincerely,
DGV Consulting, PLLC



Dale VanSchoiack, P.E., CWRE
Consulting Engineer

Cc Rick Hale, Dave Filippi, OWRD LL-1683 file

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Phone 509 627 8717

Email dalevconsulting@gmail.com

G-18657

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 1: applicant information and signature
 - ☒ SECTION 2: property ownership
 - ☒ SECTION 3: well development
 - ☒ SECTION 4: water use
 - ☒ SECTION 5: water management
 - ☒ SECTION 6: storage of groundwater in a reservoir
 - ☒ SECTION 7: use of stored groundwater from the reservoir
 - ☒ SECTION 8: project schedule
 - ☒ SECTION 9: within a district
 - ☒ SECTION 10: remarks
-

Attachments:

- ☒ 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. Example: **A copy of the deed, land sales contract or title insurance policy.**
- ☒ Fees - Amount enclosed: **\$5236.80**
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:

- ☒ 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 recognized public land survey corner (distances north/south and east/west). Each well must be identified by a unique name and/or 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 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)

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OWRD

G-18657



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

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Today's Date: Friday, April 13, 2018

Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	2	\$700.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	5	\$1,400.00
Number of proposed Ground Water points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	2	\$350.00
Number of Acre Feet to be stored in a reservoir/pond from Ground Water.	228.24	\$950.80
Number of Acre Feet to be appropriated from reservoir/pond (Only Applies to reservoir/pond constructed under Ground Water Application)	0	
Number of reservoirs.	0	
Permit Recording Fee. ***		\$520.00
* the 1st Water Use is included in the base cost. ** the 1st Ground Water point of appropriation is included in the base cost. *** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$5,260.80

OWRD Fee Schedule

Fee Calculator Version B20170117

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