

BAGETT - GRIFFITH & BLACKMAN
PROFESSIONAL LAND SURVEYORS

2006 Adams Avenue LaGrande, Oregon 97850
Phone (541) 963-6092 Fax (541) 963-7322

Barbara Parks
Oregon Water Resources
725 Summer Street NE, Suite A
Salem, Oregon 97301-1271

RE: G - 17715

January 7, 2014

Dear Barbara;

This letter is in response to your letter Dated December 26, 2014 which is the Initial Review of Application G-17715. Mr. Marcus DE Lint has directed me to compose this letter after reviewing the Initial Review . We will try to address each question that was posed in the Initial Review in the Order that was printed.

Initial Review Determinations:

Item 6: We will comply with the 5 years to complete the construction and apply the water to full beneficial use. If the project is not complete, then Mr. De Lint will apply for an extension for completion of the project.

Item 7: The question addresses that the water applied for is insufficient to irrigate the place of use. Mr. De Lint intends to install low volume nozzles on his pivots and linear sprinklers. He also raises low water crops such as grain and grass seed and alfalfa, which do not require large volumes of water as do crops such as mint, potatoes and sugar beets.

Item 8: Portions of the proposed area to be irrigated have existing rights, such as Permit G-16539, which is located entirely on property owned by others will be deleted from the application. This will account for 640 acres.

Permit G-17149 is the permit amendment for gravel pack wells changing the location of a POA and the location of place of use. I see no conflict here after the deletion of the 640 acres under G-16539. Mr. De Lint intends to cancel the right under application G- 17637 from deep well UNION 50687 when he is certain that his new deep well #5 is functioning and he is ready to complete the COBU on G-17715. Hopefully this eliminates the conflict with G-17149 and G-17637.

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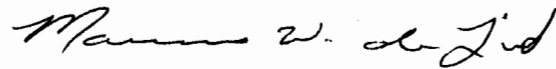
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CONFLICT RESOLUTION INFORMATION:

Hopefully the items discussed above will simplify the project. The deletion of the lands under existing permit G-16539 will remove the conflict with our application G-17715.

I am hopeful that this letter fulfills the conditions of your Initial Review. I will revise the application map as well as the pages in the original application to conform with the new map. Hopefully this will be in your office before the deadline of January 26, 2015.

Sincerely;



Marcus DeLint, Owner

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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 MARCUS W. DE LINT		PHONE (HM) 541-962-8441	
PHONE (WK)	CELL 541-786-3300	FAX	
ADDRESS 64154 CASE ROAD			
CITY COVE	STATE OREGON	ZIP 97824	E-MAIL* JAN 12 2015

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Organization Information

NAME DELINT FARMS		PHONE	FAX
ADDRESS 65324 ALICEL LANE			CELL
CITY COVE	STATE OREGON	ZIP 97824	E-MAIL*

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

AGENT / BUSINESS NAME GREGORY BLACKMAN		PHONE 541-963-6771	FAX
ADDRESS 126 RIDGE DRIVE			CELL 541-786-2859
CITY LA GRANDE	STATE ORE	ZIP 97850	E-MAIL* gtblack@eoni.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 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.

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

Marcus W. de Lint
Applicant Signature

Marcus W. de Lint
Print Name and title if applicable

1-7-15
Date

Applicant Signature

Print Name and title if applicable

Date

For Department Use		
App. No. _____	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.

- 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)*.

TL 500 2S39 08: SHAAD FAMILY TRUSE, 3301 HARMONY DR. , BAKERSFIELD,

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
# 5	Grande Ronde River	More than 2 miles	-50 ft

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

Source (aquifer), if known: Basalt Aquifer

Total maximum rate requested: 3.0 cfs (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

Complete the table below. If this is an existing well, the following 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.

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)
# 5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	NA	<input type="checkbox"/>	Not Known	Not Known	Not Known	Not Known	Not Known	Basalt layer	1500	1350	3.0
	<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"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									

* 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	March 1 through October 31	3.0

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: 110.3 Acres Supplemental: 507.0 Acres

List the Permit or Certificate number of the underlying primary water right(s): G-15808

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 3.0

- 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

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A. Diversion and Conveyance

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

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Pump (give horsepower and type): To Be determined after well is drilled

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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 conveyed via existing above ground mains and , and proposed new mains to irrigate the new property as shown on accompanying map. The water will be distributed by linear wheel lines and pivots and hand lines to water the corners.

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) We plan to use existing linear wheel lines and new low pressure pivots to cover our crops as needed. We will use hand lines to cover angular areas of our property to properly cover our crops.

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 linear lines will eliminate watering of roads and prevent waste of water on non crops. We plan to valve down wheel lines and pivots to low pressure and maximum of 500 gpm for irrigation. We irrigate grass seed and no beets or mint.

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: _____

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

Date construction will begin: March 2015

Date construction will be completed: October 2020

Date beneficial water use will begin: May 2021

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 NA	Address		RECEIVED BY OWRD JAN 12 2015
City	State	Zip	

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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*).

Cont: Section 10 REMARKS:

Marc DeLint recently completed the drilling of Well No. 4 under Permit G-15808. He encountered a basalt layer at an elevation of 800 feet. Mr. DeLint intends to drill to a maximum of 1500 feet to get the requested water in this application. We have enclosed the well log of an existing basalt well "UNION 50687" that is a depth of 3000 ft. Marc DeLint does not intend to push the well to the 3000 foot level.

Mr. Delint currently has a permit to drill 4 wells into the aluvial gravels under G-15808. That permit does not include irrigation of the new lands he just purchased, and the wells cannot be expanded to include the new lands. Mr. Delint applied for water from UNION 50687, see application No.G-17637 but the permit is not yet approved. Mr. Delint needs to have another source of water to irrigate his property. This past summer has been arrid and he has some grass seed under cultivation that is need of water as do the other crops such as grain, and alfalfa .

Land Use
Information Form



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
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