LAND SURVEYING PLANNING ENGINEERING WATER RIGHTS FORESTRY MATERIAL TESTING



Salem, Oregon 97301

TELEPHONE (503) 357-5717 CELL (503) 939-8381 FAX (503) 357-5698 billflatz@stuntzner.com

2137 19TH Avenue FOREST GROVE, OREGON 97116

COOS BAY - BROOKINGS - FOREST GROVE - DALLAS

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MAR 2 8 2012

WATER RESOURCES DEPT

February 16, 2012

SALEM, OREGON

SUBJECT: Application to Store Water in a Reservoir, Alternate Review,

Oregon Water Resources Department 725 Summer Street NE, Suite A

Foxglove Properties, LLC / Domaine Serene Vineyards & Winery, Inc.

To whom it may concern:

TO:

Please find enclosed our map, application, supplemental forms, supporting information and the fee to store water in a reservoir, alternate review process.

We will be applying for a surface water right for supplemental irrigation with the stored water in this reservoir. As instructed by the Department we will wait 4 to 6 weeks to submit the surface water application. The primary right is from ground water and our future surface water application will specifically request that in the interest of conserving the groundwater supplies the supplemental right may be exercised at when water is available from the stored water supply, per OAR 690-330-0020(3).

We have been working with OWRD to determine the source of the water in this pond since 2009. We conducted a slow pump test in 2009 and re-tested the pond in 2010 using electronic testing equipment and a rapid draw down. The 2010 test demonstrated beyond reasonable doubt that the pond fills with rain runoff. Please find attached in the supporting information our test data from 2010 and the email response from OWRD.

Ken and Grace Evanstad are partners in Foxglove Properties, LLP. All the property in this vineyard is owned by this LLP. Ken and Grace Evanstad are officers and founders of Domaine Serene Vineyards and Winery. Ken and Grace are often gone and would like the water rights to be handled by the Operations and Facilities Superintendant Richard Ramakers, or the Director of Finance and Accounting, Aurthur Weiner. Please find attached a letter from Kenneth Evanstad assigning Richard Ramakers and Aurthur Weiner as authorized agents for all Domaine Serene water rights.

Section 5 of the application addresses ownership, easements and roadways. We have attached a copy of the deed to the tax lot. We have listed the easements as provided in the owner's Title report. We have also included a reduced copy of the 2010 tax map, this tax map appears to show the platted road and 24 foot easement as an extension of Breyman Orchards Road. (The tax map changed from 2009 to 2010.) Whether these are easements or roadways they have will have no effect this the pond.

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SUPPORTING INFORMATION	
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Copy of email from groundwater agreeing that pond fills with rainwater.	P. <u>14</u>
2010 Pond pump test report.	P. <u>15</u>
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Reduced copy of tax map from 2010.	P. <u>24</u>
Reduced scale copy of replat of portions of Breyman Orchards.	P. <u>25</u>
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Title report schedule 'B'.	P. <u>29</u>
Recorded deed.	P. <u>30</u>

Please call if you have any questions or need any further information. I am available on my cell phone at most any time, 503-939-8381.

Sincerely,

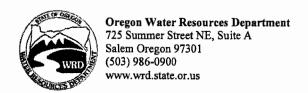
Stuntzner Engineering & Forestry, LLC

Bill Flatz, PE, CWRE

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WATER RESOURCES DEPT SALEM, OREGON



Applicant: Richard Ramakers,

App. No. R-87791

Store Water in a Reservoir

Operations and Facilities Superintendant

Date

(Alternate Review)

Alternate Review Process (ORS 537.409): You may use this form for any reservoir storing less than 9.2 acre-feet *or* with a dam less than 10 feet high.

Use a separate application for each reservoir

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply, insert "n/a". A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

First		Last
Iailing Address: Foxglove Properties, LLC / D	Oomaine Serene Vineyards & Winery, Inc. 6555	NE Hilltop Lane
Payton	Oregon	97114
City	State	Zip
hone:	503-846-4600	
Home	Work	Other
Fax: 503-846-4500	*E-Mail Address:	
optional information		
The execution and hearing to man	2. AGENT INFORMATION	
i ne agent is authorized to rep	present the applicant in all matte	rs relating to this application.
Agent: Bill_	Flatz	
First		Last
Mailing Address: 2137 19th Avenue		
Forest Grove	Oregon	97116
City	State	Zip
hone: 503-648-6414	503-357-5717	cell, 503-939-8381
Home	Work	Other
Fax: 503-357-5698	*E-Mail Address: billflatz@stur	ntzner.com
optional information		
	3. LOCATION AND SOURCE	
A. Reservoir Name: Quarry Pond		
		1
		ch water will be diverted, and the name
of the stream or lake it flows into. Indi		or an unnamed stream or spring.
ource: Runoff	Tributary to: no-name Creek, to H	ess Creek, to Willamette RECEIVED
C. County in which diversion occurs	: Yamhili	————— MAR 2 8 2012
		WATER RESOURCES DEF
		SALEM, OREGON
	For Department Use	3/
1 27 0	201 2 par tarent 000	7

Permit No.

D. Reservoir Location

Town (N o	•	Range (E or W)	Section	quarter/quarter	tax lot number
3	S	3W	33	NE/NW	318

E. D	Pam: Maximum height of dam: 0 feet. If excavated, write "zero fo	eet".
	Quantity: Amount of water to be stored in the reservoir at maximum capacity. Lis	t volume in
	is project fully or partially funded by the American Recovery and Reinvestment A ars) Yes O No	ct? (Federal stimulus
	4. WATER USE	
use' Mul agri	cate the proposed use(s) of the stored water. NOTE: You may wish to consider to for your reservoir. Multipurpose use does not limit the types of future uses futipurpose covers all uses including: stockwater, fish and wildlife, aesthetics, dulture, fire protection and pollution abatement. If any use will be out of reserve type of storage listed, a secondary application must be filed to appropriate the store	or the stored water. omestic, irrigation, voir use, regardless of
MUL.	TIPURPOSE	
_		RECEIVE
	5. PROPERTY OWNERSHIP	MAR 2 8 2012
	you own all the land where you propose to divert, transport, and use water? es (please check appropriate box below then skip to section 5)	WATER RESOURCES I SALEM, OREGON
	There are no encumbrances	
√	This land is encumbered by easements, right of way, roads of way, roads or othe provide a copy of the recorded deed(s))	her encumbrances (please
N C	o (Please check the appropriate box below)	
	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 affects state-owned submersible lands, and this application is for irrigated and/or dom 274.040). (Do not check this box if you described your use as "Multipurpose"	estic use only (ORS
List	the names and mailing addresses of all affected landowners:	
24' R	OADWAY, BOOK 111 PAGE 349 RECORDED JUNE 3, 1936 TO EARL AND MAGGIE NAMITZ, FROM 2010 TAX N	MAP APPEARS TO NOW BE
A PA	RT OF BREYMAN ORCHARDS ROAD. 30' EASEMENT OVER LOT 2 TO THE BENEFIT OF LOT 1, BOTH BEING	PART OF THIS VINEYARD.
	6. ENVIRONMENTAL IMPACT	
В. С.	Channel: Is the reservoir in-stream or off channel? ○ in-stream ○ off channel Wetland: Is the project in a wetland? ○ Yes ○ No ○ Don't know Existing: Is this an existing reservoir? ○ Yes ○ No If yes, how long has it been in place? 14 +/- years.	el

D. Fish Habitat: Is there fish habitat upstream of the proposed structure? O Yes O No O Don't know If yes, how much? miles.
E. Partnerships: Have you been working with other agencies? Yes O No Indicate agency, staff and phone numbers of those involved. Also indicate any agencies that are cost sharing in this project.
7. DESCRIPTION
Provide a description of the design and operation of the proposed diversion, including a description of how live flow will be passed outside the authorized storage season. Use this space for narrative. You may also provide narrative and sketches on separate pages.
This existing pond is an old rock quarry pit. The pond currently fills in the winter and slowly leaks out along the overflow pipe in the summer. the runoff generally does not occur until November. Because there is no channel involved the plan is to simply stop the leakage and pump the water from the existing pond.
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If the diversion involves a dam, use this space for sketches of the diversion (e.g. cross-section of the dam with its dimensions, dimension and placement of outlet pipe, means of passing live flow outside of the authorized storage season, and means for providing fish passage).

This pond does not include a dam.
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8. SIGNATURE

I swear that all statements made and information provided in this application are true and correct to the best of my knowledge.

Before you submit your application be sure you have:

- Answered each question completely.
- Included a legible map that includes Township, Range, Section, quarter-quarter and tax lot number.
- The map must meet map requirements to be accepted.
- Included a land use form or receipt stub signed by a local planning official.
- Included a check payable to Oregon Water Resources Department for the appropriate amount.

FEE STRUCTURE: The fee is based on the number of acre-feet proposed to be stored. The base fee is \$300. In addition, there is a fee of \$25 per acre-foot or fraction thereof. Example: 0.3 AF= \$325; 1.5 AF= \$350; 20.0 AF= \$800; 30.0 AF= \$1050. Plus a permit recording fee of \$400 (this fee is refunded if no permit is issued).

2.28.2012

WATERMASTER ALTERNATE RESERVOIR APPLICATION REVIEW SHEET

Recommendations for Water Right Applications under the Alternate Reservoir review process (ORS 537.409)

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acre-feet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining too a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the department provides public notice...any person may submit detailed, legally obtained information in writing, requesting the department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

The review of alternate reservoirs is limited to these criteria only.

Application #: R-	Applicant's Name:	For Yl	ove Properto	~ ~		
I) Does the proposed I	reservoir have the potent	ial to injure exist	ing water rights?	□ио	☑ YES	
·		· 4 · 2		ı		
	pplied to mitigate the positions are recommendations are recommendations.				ves odlach	pa
3) Did you meet with s	staff from another agenc	y to discuss this a	pplication?	□NO 🇹	YES	
Who: Who: El met l		ency: ency: ind to deta	uning if pit	Date: Date: WAQ JUU	w/sw/6	W.
	: michael 2.					
			986-0900 / Fax 503-986-	0901		

THE RIGHT HER LIGHT

NOTE: This completed form must be returned to the applicant.

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WATER RESOURCES DEPT SALEM, OREGON

TO BILL FLATZ

ODFW Alternate Reservoir Application Review Sheet

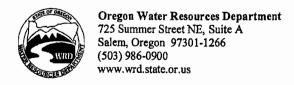
and the completed by the applicable and the complete and the complet	
Applicant Name/Address/Phone/Email: Fox Glove Property LIP/ Ric	HARD RAMBERES
6555 NE. HILTOP LAWE, DAYTON OR 97114 SLAD	erntions + Facility
Reservoir Name: CAULTRRY POLD Source: RUNORF Volume (AF): <u>10 AC-F</u> T
Twp Rng Sec QQ: 7.35, R3L, SEC 33, NE ND Basin Name: WILLIAMETE	□ in-channel ≤ off-channel
Note: It is unlikely that ODFW will be able to complete this form while you wait, nevertheless we recommend in appointment to submit the form so as to provide any necessary clarifications. See pg. 6 of instructions for contact	naking an
tuil portion to decompleted by Oreson Department of this national difference were pro-	der draff.
1) Is the proposed project and AO' off channel?	res □no
2) Is the proposed project or AO located where NMT ² are or were historically present?	ves No
3) If NMF are or were historically present: a. Is there an ODFW-approved fish-passage plan?	YES □ NO YES □ NO
If fish passage is required under ORS 509.580 through .910, then either 3(a) or 3(b) must be "Yes" forward with the application. If responses to 3(a) and 3(b) are "No", then the proposed reservoir <u>d</u> the requirements of Oregon Fish Passage Law and <u>shall not</u> be constructed as proposed.	
4) Would the proposed reservoir pose any other significant detrimental impact to an existing lishe	ry
Explain below (for example, list STE species or other existing fishery resources that would be impregatively.)	res Ano pacted
Any diversion or appropriation of water for storage during the period	
poses a significant detrimental impact to existing fisher (For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions If NMF fish are present at the project site or point of water diversion then the applicant should that a fish screen consistent with screening criteria will be required.	mificant or limitations.)
☐ This proposed pond or reservoir contemplates impounding water in the Columbia Basin above Dam. ODFW has determined that additional diversions of water in this area pose a significant impact to existing fishery resources during the period April 15 through September 30.	
Impact to existing fishery resources during the period April 13 through september 30.	
10 P4	MAR 2 8 2012
	WATER RESOURCES DEPT SALEM, OREGON
AO = Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of	his state that

precludes or prevents the migration of native migratory fish. OR\$ 509.580 (1)

² NMF = Native Migratory Fish Species in Oregon as defined by OAR 635 \(\sigma 412 \square 0005 (32)

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If YES, can conditions be applied to mitigate the si	m Menu of Conditions	on next page)	
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-		·	
DPW Signature: John Muyag	Print Name:	10m Mu	rtant.
4			J
DFW Title: District Fish Biologist	Date: Oct	90 AON	
OTE: This completed form must be returned to the	he applicant.		
Levised 8/2/11			9/20
			1 / 5()

Land Use **Information Form**



NOTE TO APPLICANTS

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

This form is NOT required if:

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

NOTE TO LOCAL GOVERNMENTS

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

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10/30

MAR 2 8 2012

WR/FS



Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone. ATTU: CPERLATION RAWAKERS APPLICATION LICENTIES City: DAYTON State: OR Zip: 97114 Day Phone: 503-864-4600 x 238
A. Land and Location
Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), or used. 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 1/4 1/4 Tax Lot # Plan Designation (e.g. Water to be: Proposed Land Use:
35 3W 37 SE/NW 318 EFU Diverted Conveyed Used .
Diverted Conveyed Used
☐ Diverted ☐ Conveyed ☐ Used
Diverted Conveyed Used
List all counties and cities where water is proposed to be diverted, conveyed, or used. B. Description of Proposed Use RECEIVED
Type of application to be filed with the Water Resources Department:
Permit to Use or Store Water Allocation of Conserved Water Dermit Amendment or Ground Water Registration Modification MAR 2 8 2012 Exchange of Water WATER RESOURCES DEPT SALEM, OREGON
Source of water: Reservoir/Pond Ground Water Surface Water (name)
Estimated quantity of water needed: / C / C / C cubic feet per second gallons per minute acre-feet
Intended use of water: Irrigation
Briefly describe: FXISTING QUARRY POND, OWNER 15
APPNING FOR PERMIT TO STORE RUNOFF FROM
HILLSODE.
Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt below and include it with the application filed with the Water Resources Department.

Receipt for Request for Land Use Information

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

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

· alı	ready been obtained. Record of approvals have been obtained	ow. (Please attach documentation of a Action/land-use decision and accomp but all appeal periods have not end	anying t	finding	gs are sufficient.)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	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-U	Jse Approval:	
				btained enied	Being pursued Not being pursued	
				btained	Being pursued	
			☐ De	enied	☐ Not being pursued	
				btained	☐ Being pursued	
				enied	Not being pursued	
				btained	Being pursued	
		_	_	enied btained	Not being pursued Being pursued	
			_	enied	Not being pursued	
		special land-use concerns or make ref water below, or on a separate sheet.	commer	ndation	is to the Water Resour	rces
artme		water below, or on a separate sheet. Title:		iali	Planner	——————————————————————————————————————
me:	Stephane arm	water below, or on a separate sheet.		iali	Planner	——————————————————————————————————————
me: nature: vernme te to loou sign nd Use	ent Entity: Cal government representative in the receipt, you will have 30 days.	water below, or on a separate sheet. Title:	he recei	ipt belo	Date: 6/3/11 Toward return it to the date to return the complete	app
me:	ent Entity: Cal government representative of the receipt, you will have 30 da Information Form or WRD may prehensive plans.	Title: Phone: 503: Please complete this form or sign to the Water Resources Departs	the receipment's non the pro-	ipt belo	Date: 6/3/11 ow and return it to the company of water is company to the company of the company	app.

R-87791



DOMAINE SERENE

Exquisite Oregon Pinor Noir and Chardonnay

Vineyards of the Domaine

MARK BRADTORD - GRACE - GÖLL SED - GOLD EAGLE - CLOS DU SOLLE - ETOLE - FLEER DE LES - WENERY BLIL - JURESALLW HELD

TO: Whom it may concern

Oregon Water Resources Department

725 Summer Street NE Salem, OR 97301

SUBJECT: Assigning authorized agent(s).

We request that the Oregon Water Resources Department accept either the signature of our Operations and Facilities Superintendant, Richard Ramakers, or our Director of Finance and Accounting, Arthur Weiner, in regard to Foxglove Properties LLP and Domaine Serene Vineyards and Winery Inc. for all water rights issues.

Correspondence to be addressed:

Attn: Rich Ramakers Operations and Facilities Superintendant 6555 NE Hilltop Lane Dayton, OR 97114

Kenneth L. Evenstad

President, Domaine Serene Vineyards and Winery, Inc.

General Partner, Foxglove Properties, LLP

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WATER RESOURCES DEPT SALEM, OREGON

Bill Flatz

From: Sent:

Karl Wozniak [wozniakc@wrd.state.or.us] Tuesday, November 23, 2010 2:55 PM

To:

billflatz@stuntzner.com; Karl C. Wozniak; Joshua A. Hackett; Marc Norton

Cc:

Artie Weiner; Richard Ramakers; Linda Peterson; Eric Urstadt

Subject:

RE: Domaine Serene guarry pond pump test

Hello Bill.

I have reviewed your data and reports and agree that one can reasonably conclude that the pond is essentially filled by runoff and direct rainfall and gets little, if any, inflow from the groundwater system. A review of nearby well logs suggests that the first productive water-bearing zone in the basalts is likely to be 20-50 feet below the bottom of the pond. As long as the pond is not deepened, diversions from the pond will not affect the basalt groundwater system.

Karl Wozniak

From: Bill Flatz [mailto:billflatz@stuntzner.com]
Sent: Monday, November 08, 2010 2:51 PM

To: Karl C. Wozniak; Joshua A. Hackett; Marc Norton

Cc: Artie Weiner; Richard Ramakers; Linda Peterson; Eric Urstadt

Subject: Domaine Serene quarry pond pump test

Karl, Josh and Marc:

Please find attached a pdf of our preliminary report on the Domaine Serene pump test at the quarry pond. This report and the supporting data indicate that the pond is holding only rainwater runoff.

The report is in black and white because the file for color is ten times larger. If you want to see the report pictures in color please let me know and I will send those pages separately.

The data graphed and the topo map are also attached.

Your prompt reply would be appreciated. The recording instrumentation have not been as reliable as we expected, the monitoring and maintenance of the logger is difficult with the work schedule at the winery.

Sincerely, Bill Flatz, PE, CWRE

Stuntzner Engineering & Forestry 2137 19th Avenue Forest Grove, OR 97116 office 503-357-5717 fax 503-357-5698 cell 503-939-8381

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MAR 2 8 2012 WATER RESOURCES DEPT SALEM, OREGON



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2137 19TH Avenue FOREST GROVE, OREGON 97116

COOS BAY - BROOKINGS - FOREST GROVE - DALLAS

DOMAINE SERENE QUARRY POND PRELIMINARY POND PUMP TEST REPORT 11-5-10

PREPARED FOR: DOMAINE SERENE WINEARY 6555 NE HILLTOP LANE **DAYTON OREGON 97114**



EXPIRES 12/31/13

TO: Josh Hackett, Karl Wozniak, Marc Norton Oregon Department of Water Resources

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MAR 2 8 2012

WATER RESOURCES DEPT SALEM, OREGON

Josh, Karl and Marc:

The data contained in the following report and the attachments is conclusive evidence that the water in the Domaine Serene quarry pond is collected runoff and therefore surface water.

The purpose of this preliminary report is to share with you the initial information gathered from the 2010 quarry pond pump test. If you agree with our conclusions from this data we would like to get a response informing us of your agreement and notifying us when we can stop the data collection. The winery is busy with the harvest and the crush and monitoring the instrumentation has become difficult.

PRE PUMP SEGMENT OF TEST:

During this test we measured the water level using a Wild NA24 automatic level at various times to check the data from the electronic logger. From 7-21 to 9-8 the water level dropped 1.49 feet. During the same time period the evaporation bucket water level dropped 0.9 feet. Over the 49 days the average drop was 0.03 feet per day, approximately 0.02 feet per day from evaporation and over 0.01 feet per day from leakage. We assume that this water leaks under the quarry floor and finds its way downhill to Hass Creek continuing its surface water trip.

Note: We believe that the pond has a minor leak through the access area, there has been some bentonite applied lower on the rock fill but it shows cracking and may be leaking. The pond level from observation drops faster when the water level is higher than it was during this test. As the level drops the leakage appears to slow down.

On 9-8 we had Rain for Rent install the data logger, the pressure transmitter and the tipping bucket rain gage. The logger was set to read both instruments at 15 minute intervals. While testing the instruments and data Rain for Rent elected to install a different pressure transmitter. On 9-13 we began recording data that we could graph. The data did not work well, the water level readings seemed to wander and the tipping bucket rain gage was registering massive rain during dry weather.

Rain for rent found the problem with the rain gage but there is some environmental interference in the area that causes the water level readings to wander during the day and gives faulty data on the rain gage at times. We reset the data logger to record each minute and started collecting data on 9-22. By checking the physical rain gages on site we were able to determine when the tipping bucket rain data was wrong.

The weather was relatively dry during the five days before we started the pump test, a total of 0.10 inches of precipitation fell in the form of scattered showers over the five days. With the showers and clouds the evaporation during this period dropped to 0.004 feet per day. The total drop including rainfall was 0.014 feet per day, 0.01 to leakage and 0.004 to evaporation.

After talking with Karl Wosniak and having him look over the data we were getting we dreceived ahead with the pump test with a relatively good weather forecast.

MAR 2 8 2012

PUMP SEGMENT OF TEST:

WATER RESOURCES DEPT SALEM, OREGON

On Monday 9-27-10 at 2:18 PM we started the dewatering pump. The logger data was found to be drastically scattered by the power to the pump, on 9-29 we met on site with Rain for Rent and they moved the logger and transducer, this involved turning off the pump for approximately 3 hours.

On 9-30 while checking the pond the pump was found off. The shutdown was automatic and we do not know why it stopped. Rich Ramakers restarted the pump at 3:30 PM and the pump ran OK after that. From the logger data it does not appear that the pump was off for very long.

On 10-2, Saturday, Jack Hastings checked the pond and was concerned about the low water level, he shut down the pump at 9:50 AM. On Monday, 10-4 at 11:35 AM Rich Ramakers turned on the pump. On Tuesday, 10-5 at 3:58 PM Rich turned the pump off and the dewatering was done.

The total pumping time is 141 hours. The total volume pumped by the meter is 3.24 acre-feet. The average pumping rate is 124.73 gallons per minute.



Pond at low water facing south on 10-7-10, note intake exposed on right.

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POST-PUMPING SEGMENT OF TEST:

From Tuesday, 10-5 at 3:58 to Thursday 10-7 at 2:53 PM the logger continued to record data. The water level data appears good. The rain gage data continued to have irregular readings at times. The weather remained dry.

After 2:53 PM on Thursday 10-7 the logger quit recording data, we did not discover this until the following week. We know from monitoring the weather on site and the rain gage that it rained 1.3 inches on Sunday 10-10 and Monday 10-11, by connecting the data from before and after this period we were able to reconstruct the water level profile. The 1.3 inches of rain resulted in the pond level rising 2.8 inches. This seems reasonable since it is a significant rain and the actual hole the pond is in has an area larger than the surface area of the pond at this water level.

Once we found the lack of data and found the problem was dead batteries we replaced the batteries and restarted the data logger on Thursday 10-14 at 3:35 PM.

From 10-14 to late on 10-21 we had dry weather and the logger was recording data. As before the pump test the pond level was dropping slightly, 0.014 feet per day. This slight drop in water level is consistent during this period and is composed of 0.006 feet per day evaporation and 0.008 feet per day leakage

From 10-21 to 10-25 (current data in hand) there was 2.2 inches of rain and the logger was recording data. The 2.2 inches of rain resulted in an increase in the pond level of approximately 9 inches. This suggests that the ground has become wet enough that some runoff is starting. Unless we have an exceptionally dry period ahead the pond level with continue to rise with the rain events.

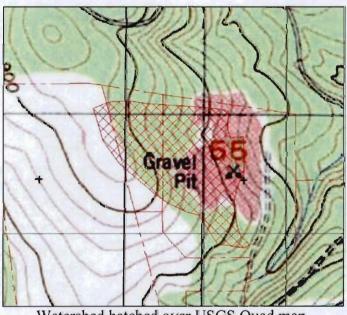
WATERSHED:

The quarry pond was outlined in AutoCAD using an air photo and a USGS Quad Map. The watershed area is 29.5 acres. The USDA annual rainfall for this location is 40 inches. The USDA mean annual runoff for this location is 20 inches. This annual runoff number is intended for normal ground cover, the majority of the watershed is trees and brush, but the quarry is another issue. The quarry would typically be expected to have runoff in excess of plant covered areas, however in this quarry on the slopes there is piles of loose rock, this will not hold as much water as natural ground but will hold more than bare solid rock. For purposes of calculating the watershed runoff we will use the USDA runoff of 20 inches.

Calculated annual runoff from the quarry pond watershed = 49.2 acre-feet. Calculated volume of pond at existing overflow, El. 726.36' = 7.4 acre-feet. Calculated volume of runoff flowing through the pond after filling = 41.8 acre-feet.



Watershed hatched over air photo with property lines.



Watershed hatched over USGS Quad map.

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Overflow stand pipe on 2-17-10, grass shows that overflow has been active. Initial 12 inches +/- of pond leaks out quickly. The leakage slows as the water level drops.

TOPOGRAPHY SURVEY:

The quarry pond was surveyed after the dewatering was complete. The calculated volume of water from the survey data is 3.12 acre-feet. The metered volume of water pumped out is 3.24 acre-feet. The volume measured by the meter is 3.7% larger than the calculated volume of the pond, here are a couple possible reasons for this:

- 1. The technician who set up the dewatering meter said when we started the dewatering that they installed the valve upstream of the meter to have the ability to regulate the flow, the reason for this was that they wanted to limit the flow rate to 120 gallons per minute because the accuracy of the meter declined above that rate. The meters claimed accuracy is 3% up to 120 gallons per minute and 5% over 120 gallons per minute. Typically meters are inaccurate on the low side at low flows and on the high side at high flows; this matches our data where the metered volume was high with a high flow. While the volumes differ by 3.7% this is within the accuracy of the meter at this flow rate, this alone could explain the entire difference in the volumes.
- 2. The topo map is created using points recorded and a network of mathematical triangles is created connecting the points. We are creating a topo network of flat triangles in the interior of a curved hole. In this case the error of the network is both in the horizontal and the vertical because of the shape of the quarry walls. Unless the measured points are nearly touching each other there will be an error in volume. The calculated volume will be slightly smaller than the true volume. This would explain a small portion of the difference in the volumes. Looking at the ratio of perimeter to area we would not expect this to exceed 0.5%.
- 3. This pond is in an old rock quarry, we do not know if the rock was blasted or is weathered enough that it was scrapped out. It is possible that there are areas of fracture that allow the pond water to flow into fractured rock and when the pond level drops the water drains back into the pond thereby making the volume pumped out larger than the calculated volume of the hole. There is no way to prove or disprove this but it is entirely possible. If this is happening it would explain a small portion of the difference in the volumes.

Conclusion:

This data shows that the water pumped out of the pond is effectively equal to the volume of the quarry. This means that the pond did not recharge from ground water during the pumping segment of the test. The watershed and rainfall data show that the pond fills and then overflows from runoff from the hill above the pond each winter. We conclude that the water in the pond comes from rainfall runoff and is by therefore surface water.

Additional support for this conclusion is the water level of the pond. Before the dewatering started and the weather was dry, the water level was dropping slowly from leakage and evaporation. After the dewatering was complete and the weather was dry the water level again dropped slowly from minor leakage and evaporation. We believe that the minor leakage is to surface water downstream to Hass Creek. This minor leakage will continue either way because the pond retains approximately 1 acrefeet of water after the pump is shut off.

If ground water equal to the 3.7% error was leaking into the pond over the total pumping time from 9-27 to 10-5 the rate would be 3.4 gallons per minute. After the dewatering was complete this would result in the water level rising 0.03 feet each day. In every case when it is dry out the pond level drops slowly. In addition to the declining water level during dry periods the fact that the water level rises after rain events shows that the pond is collecting and holding the direct rainfall and associated runoff.

There is no evidence that this pond is collecting water from a ground water source.

There is no evidence where the minor leakage is going, ground water or surface water. We believe it is going to surface water because the previous owners trenched the drain pipe through the quarry floor to the closest drainage, trenching through rock is likely to cause fractures in the rock below the trench. The leakage rate of the pond after the dewatering is slightly less than 0.01 feet per day, this translates into approximately 1.2 gallons per minute. This is a very low rate and could easily be leaking through cracks below the outlet pipe trench. Whether this water leaks to the surface or ground water is probably a moot point because the low water leakage will most likely continue after the pond is permitted. The owners will try to stop the leakage at the access but this is higher in the pond where the leakage is faster. The pond will retain approximately 1 acre-feet of water, this much water will not leak out before the winter rains start.

There is an overwhelming amount of direct evidence that this pond collects surface water.

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DOMAINE SERENE QUARRY POND PUMP TEST DATA 2010

PRE-PUMP TEST EARLY WATER LEVEL MONITORING.

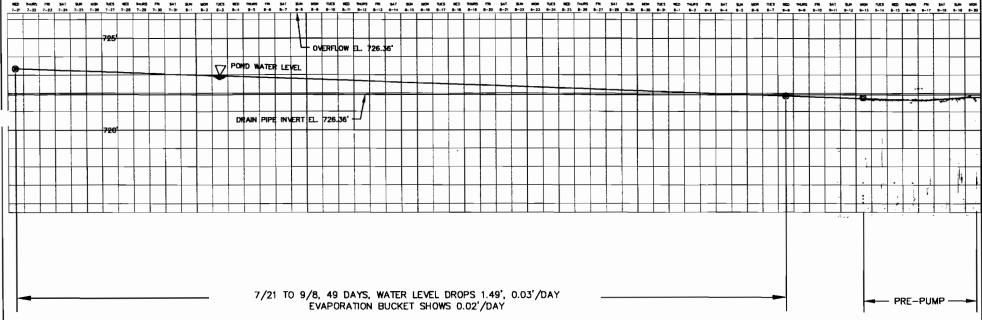
LEGEND

WATER LEVEL WITH SURVEY LEVEL

WATER LEVEL
FROM STAFF GAGE
READING

SITE RAIN GAGE 0.3"

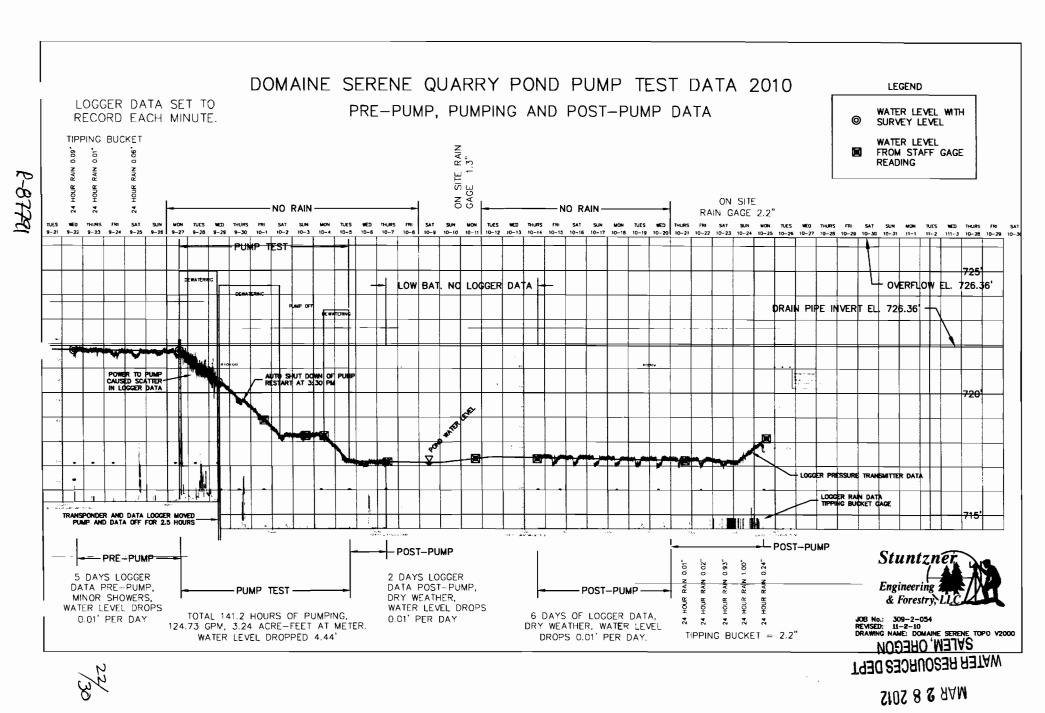
0.10" RAIN, MCMINNVILLE AIRPORT 0.57" RAIN, MCMINNVILLE AIRPORT 0.16" RAIN, MCMINNVILLE AIRPORT



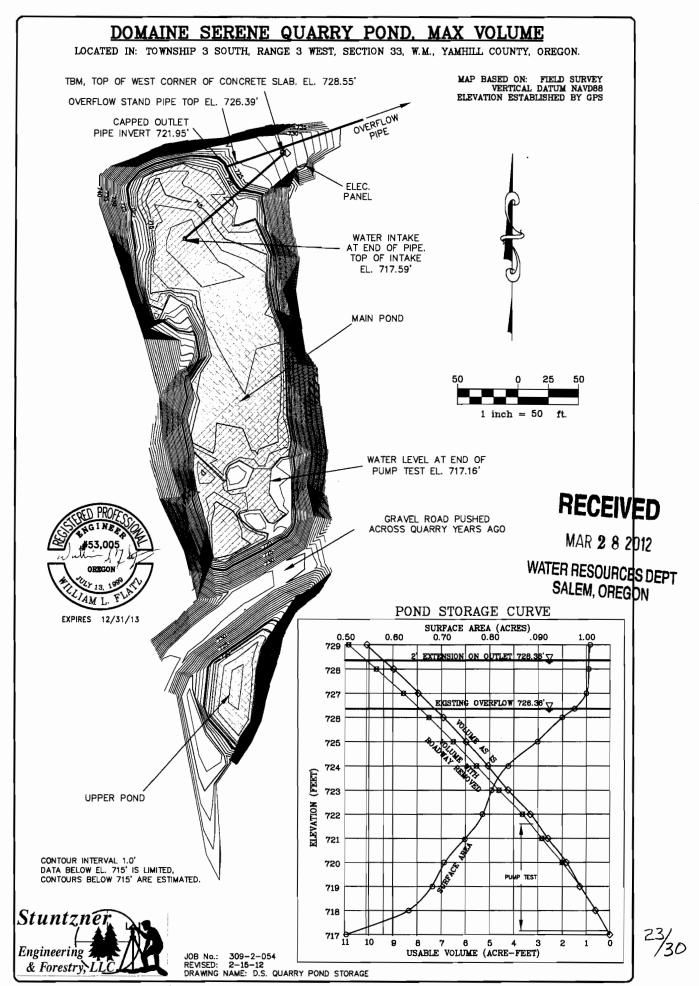
INITIAL LOGGER DATA 15 MINUTE RECORDING. SCATTER IN WATER LEVEL, RAIN GAGE DATA FAULTY.

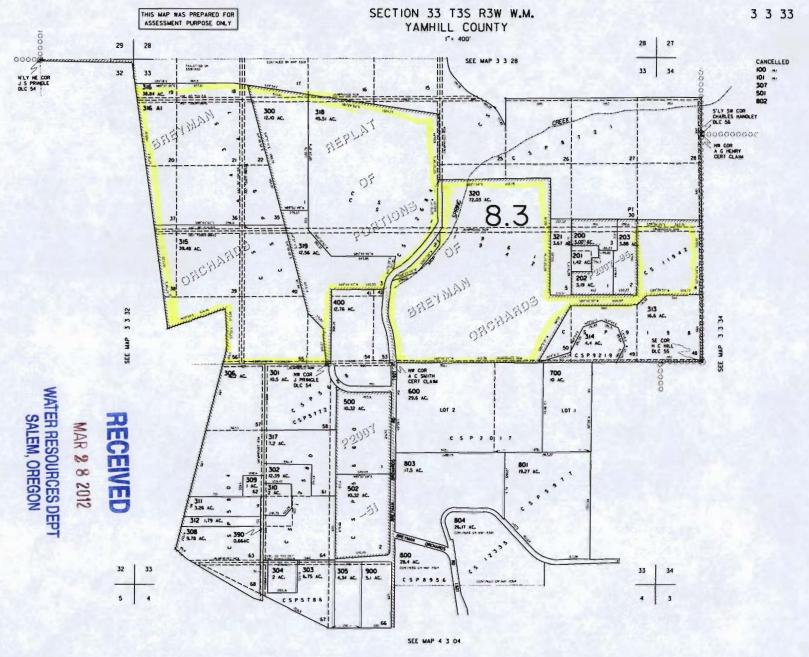


JOB No.: 309-2-054 REVISED: 11-2-10 DRAWING NAME: DOMAINE SERENE TOPO V2000 MAR 2 8 2012
WATER RESOURCES DEPT
SALEM, OREGON



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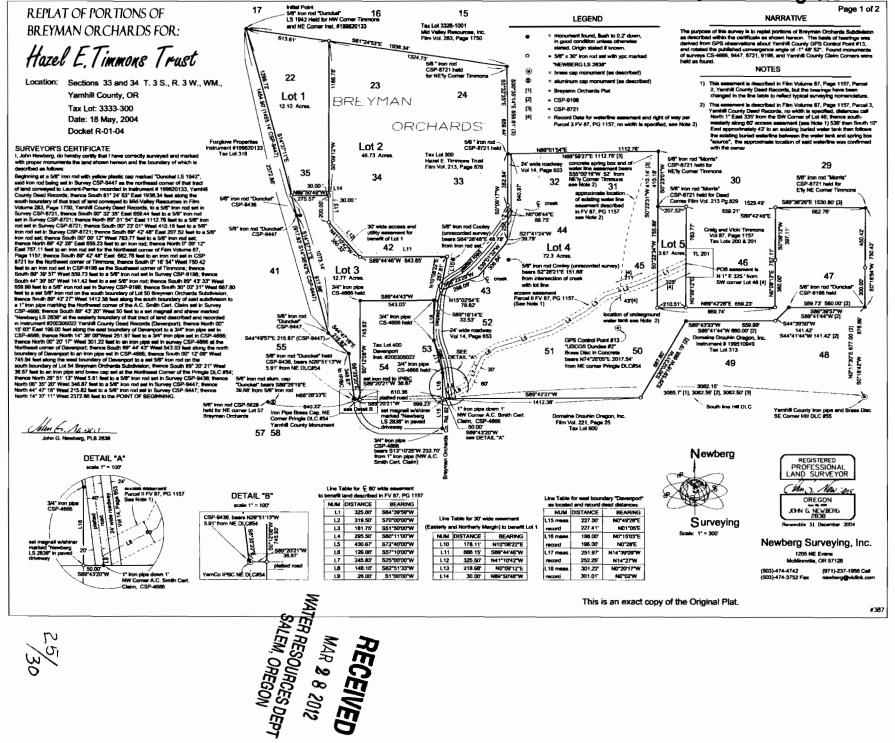




24/30

NEWSED 10-25-15 BM

3 3 33



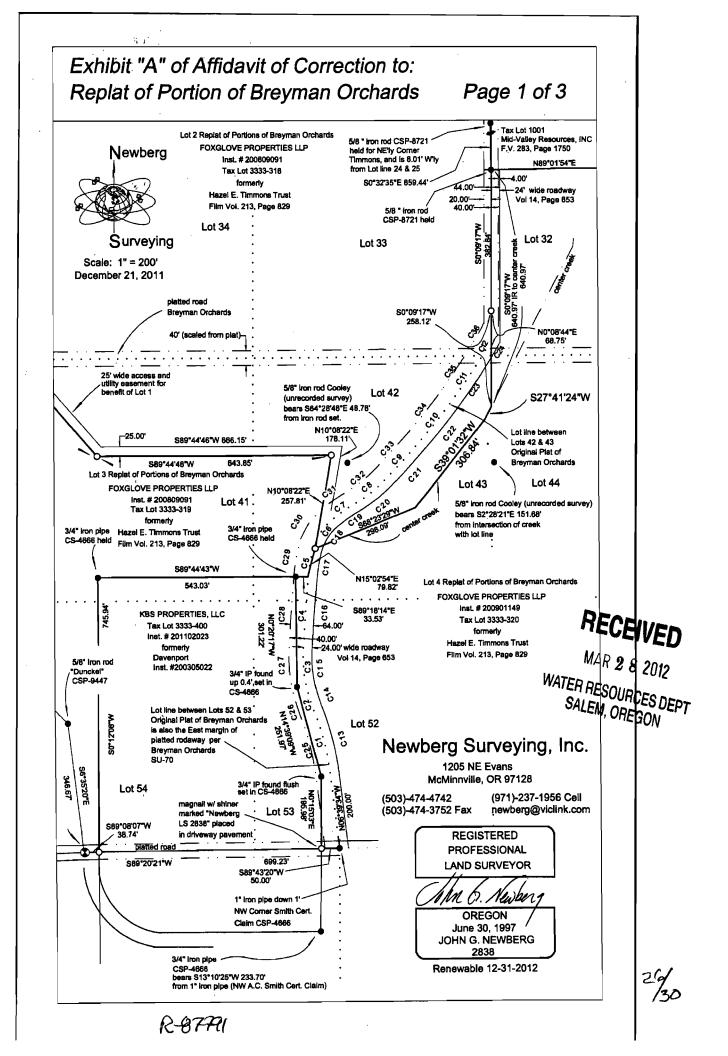


Exhibit "A" of Affidavit of Correction to: Replat of Portion of Breyman Orchards

Page 2 of 3

Platted Road per Breyman Orchards and Roadway per Vol. 14 Page 653

C1 14*00'00" 175.00' 716.20' N13*39'34"W 174.56' C2 4*00'00" 50.00' 716.20' S18*39'34"E 49.99' C3 20*00'00" 125.00' 358.10' \$6*39'34"E 124.37' C4 2*00'00" 200.00' 5729.58' \$4*20'26"W 199.99' C5 9*00'00" 75.00' 477.46' \$9*50'26"W 74.92' C6 36*00'04" 100.00' 159.15' \$32*20'28"W 98.36' C7 9*00'00" 75.00' 477.46' \$54*50'30"W 74.92' C8 15*00'01" 125.00' 477.46' \$54*50'30"W 74.92' C1 5*30'00" 150.00' 1562.61' N39*05'30"E 124.99' C10 5*30'00" 150.00' 1909.86' N34*05'30"E 149.96' C11 4*30'00" 180.86' 740.20' N13*39'34"W 180.41' C14 4*0'000" 180.86' 740.20' N13*39'34"E 180.41'						1
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C13 14°00′00" 180.86' 740.20' N13°39′34"W 180.41' C14 4°00′00" 48.32' 692.20' S18°39′34"E 48.31' C15 20°00′00" 116.62' 334.10' S6°39′34"E 116.03' C16 2°00′00" 199.16' 5705.58' S4°20′26"W 199.15' C17 9°00′00" 71.23' 453.46' S9°50′26"W 71.16' C18 36°00′04" 84.92' 135.15' S32°20′28"W 83.53' C19 9°00′00" 71.23' 453.46' S54°50′30"W 71.16' C20 15°00′01" 131.28' 501.46' N51°50′30"E 130.91' C21 2°30′00" 126.05' 2888.79' N43°05′30"E 126.04' C22 5°30′00" 152.30' 1586.61' N39°05′30"E 152.25' C23 4°30′00" 151.88' 1933.86' N34°05′30"E 151.85' C24 2°42′49" 46.36' 978.93' N30°29′05"E 46.36'	C11	4°30'00"	150.00'	1909.86'	N34°05'30"E	149.96'
C14 4°00'00" 48.32' 692.20' S18°39'34"E 48.31' C15 20°00'00" 116.62' 334.10' S6°39'34"E 116.03' C16 2°00'00" 199.16' 5705.58' S4°20'26"W 199.15' C17 9°00'00" 71.23' 453.46' S9°50'26"W 71.16' C18 36°00'04" 84.92' 135.15' S32°20'28"W 83.53' C19 9°00'00" 71.23' 453.46' S54°50'30"W 71.16' C20 15°00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"E 52.78'	C12	2°20'39"	39.07'	954.93'	N30°40'10"E	39.07'
C15 20°00'00" 116.62' 334.10' S6°39'34"E 116.03' C16 2°00'00" 199.16' 5705.58' S4°20'26"W 199.15' C17 9°00'00" 71.23' 453.46' S9°50'26"W 71.16' C18 36°00'04" 84.92' 135.15' S32°20'28"W 83.53' C19 9°00'00" 71.23' 453.46' S54°50'30"W 71.16' C20 15°00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"E 52.78' C26 4°00'00" 52.79' 756.20' S18°39'34"E 138.26'	C13	14°00'00"	180.86'	740.20'	N13°39'34"W	180.41'
C16 2*00'00" 199.16' 5705.58' S4°20'26"W 199.15' C17 9*00'00" 71.23' 453.46' S9°50'26"W 71.16' C18 36*00'04" 84.92' 135.15' S32°20'28"W 83.53' C19 9*00'00" 71.23' 453.46' S54°50'30"W 71.16' C20 15*00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2*30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2*42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14*00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4*00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20*00'00" 138.96' 398.10' S6°39'34"E 138.26'	C14	4°00'00"	48.32'	692.20	\$18°39'34"E	48.31'
C17 9°00′00" 71.23' 453.46' S9°50′26"W 71.16' C18 36°00′04" 84.92' 135.15' S32°20′28"W 83.53' C19 9°00′00" 71.23' 453.46' S54°50′30"W 71.16' C20 15°00′01" 131.28' 501.46' N51°50′30"E 130.91' C21 2°30′00" 126.05' 2888.79' N43°05′30"E 126.04' C22 5°30′00" 152.30' 1586.61' N39°05′30"E 152.25' C23 4°30′00" 151.88' 1933.86' N34°05′30"E 151.85' C24 2°42′49" 46.36' 978.93' N30°29′05"E 46.36' C25 14°00′00" 165.23' 676.20' N13°39′34"W 164.82' C26 4°00′00" 52.79' 756.20' S18°39′34"E 52.78' C27 20°00′00" 138.96' 398.10' S6°39′34"E 138.26' C28 2°00′00" 81.28' 517.46' S9°50′26"W 81.20'	C15	20°00'00"	116.62	334.10'	S6°39'34"E	116.03'
C18 36°00'04" 84.92' 135.15' S32°20'28"W 83.53' C19 9°00'00" 71.23' 453.46' \$54°50'30"W 71.16' C20 15°00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' \$18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' \$6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' \$4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' \$9°50'26"W 81.20'	C16	2°00'00"	199.16'	5705.58'	S4°20'26"W	199.15'
C19 9°00'00" 71.23' 453.46' S54°50'30"W 71.16' C20 15°00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20'	C1.7	9°00'00."	71.23'	453.46'	S9°50'26"W	71.16'
C20 15°00'01" 131.28' 501.46' N51°50'30"E 130.91' C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' <tr< td=""><td>C18</td><td>36°00'04"</td><td>84.92'</td><td>135.15'</td><td>S32°20'28"W</td><td>83.53'</td></tr<>	C18	36°00'04"	84.92'	135.15'	S32°20'28"W	83.53'
C21 2°30'00" 126.05' 2888.79' N43°05'30"E 126.04' C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' <tr< td=""><td>C19</td><td>9°00'00"</td><td>71.23'</td><td>453.46'</td><td>\$54°50'30"W</td><td>71.16'</td></tr<>	C19	9°00'00"	71.23'	453.46'	\$54°50'30"W	71.16'
C22 5°30'00" 152.30' 1586.61' N39°05'30"E 152.25' C23 4°30'00" 151.88' 1933.86' N34°05'30"E 151.85' C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' <tr< td=""><td>C20</td><td>15°00'01"</td><td>131.28'</td><td>501.46'</td><td>N51°50'30"E</td><td>130.91'</td></tr<>	C20	15°00'01"	131.28'	501.46'	N51°50'30"E	130.91'
C23 4°30′00° 151.88' 1933.86' N34°05′30°E 151.85' C24 2°42′49° 46.36' 978.93' N30°29′05″E 46.36' C25 14°00′00″ 165.23' 676.20' N13°39′34″W 164.82' C26 4°00′00″ 52.79' 756.20' S18°39′34″E 52.78' C27 20°00′00″ 138.96' 398.10' S6°39′34″E 138.26' C28 2°00′00″ 201.40' 5769.58' S4°20′26″W 201.39' C29 9°00′00″ 81.28' 517.46' S9°50′26″W 81.20' C30 36°00′04″ 125.13' 199.15' S32°20′28″W 123.09' C31 9°00′00″ 81.28' 517.46' S54°50′30″W 81.20' C32 15°00′01″ 114.53' 437.46' N51°50′30″E 114.20' C33 2°30′00″ 123.25' 2824.79' N43°05′30″E 123.24' C34 5°30′00″ 146.16' 1522.61' N39°05′30″E 146.10' <tr< td=""><td>C21</td><td>2°30'00"</td><td>126.05'</td><td>2888.79'</td><td>N43°05'30"E</td><td>126.04'</td></tr<>	C21	2°30'00"	126.05'	2888.79'	N43°05'30"E	126.04'
C24 2°42'49" 46.36' 978.93' N30°29'05"E 46.36' C25 14°00'00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.80' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82' <td>C22</td> <td>5°30'00"</td> <td>152.30'</td> <td>1586.61'</td> <td>N39°05'30"E</td> <td>152.25'</td>	C22	5°30'00"	152.30'	1586.61'	N39°05'30"E	152.25'
C25 14°00′00" 165.23' 676.20' N13°39'34"W 164.82' C26 4°00′00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00′00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00′00" 201.40' 5769.58' S4°20′26"W 201.39' C29 9°00′00" 81.28' 517.46' S9°50′26"W 81.20' C30 36°00′04" 125.13' 199.15' S32°20′28"W 123.09' C31 9°00′00" 81.28' 517.46' S54°50′30"W 81.20' C32 15°00′01" 114.53' 437.46' N51°50′30"E 114.20' C33 2°30′00" 123.25' 2824.79' N43°05′30"E 123.24' C34 5°30′00" 146.16' 1522.61' N39°05′30"E 146.10' C35 4°30′00" 146.86' 1869.86' N34°05′30"E 146.82'	C23	4°30'00"	151.88'	1933.86'	N34°05'30"E	151.85'
C26 4°00'00" 52.79' 756.20' S18°39'34"E 52.78' C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C24	2°42'49"	46.36'	978.93'	N30°29'05"E	46.36'
C27 20°00'00" 138.96' 398.10' S6°39'34"E 138.26' C28 2°00'00" 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C25	14°00'00"	165.23'	676.20'	N13°39'34"W	164.82'
C28 2°00'00° 201.40' 5769.58' S4°20'26"W 201.39' C29 9°00'00° 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C26	4°00'00"	52.79'	756.20'	S18°39'34"E	52.78'
C29 9°00'00" 81.28' 517.46' S9°50'26"W 81.20' C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C27	20°00'00"	138.96'	398.10'	S6°39'34"E	138.26'
C30 36°00'04" 125.13' 199.15' S32°20'28"W 123.09' C31 9°00'00" 81.28' 517.46' S54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C28	2°00'00"	201.40'	5769.58'	S4°20'26"W	201.39'
C31 9°00'00" 81.28' 517.46' \$54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C29	9°00'00"	81.28'	517.46'	S9°50'26"W	81.20'
C31 9°00'00" 81.28' 517.46' \$54°50'30"W 81.20' C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C30	36°00'04"	125.13'	199.15'	\$32°20'28"W	123.09'
C32 15°00'01" 114.53' 437.46' N51°50'30"E 114.20' C33 2°30'00" 123.25' 2824.79' N43°05'30"E 123.24' C34 5°30'00" 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C31		81.28'	517.46'	S54°50'30"W	81.20'
C34 5°30'00° 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00° 146.86' 1869.86' N34°05'30"E 146.82'	C32			437.46'	N51°50'30"E	114.20'
C34 5°30'00° 146.16' 1522.61' N39°05'30"E 146.10' C35 4°30'00° 146.86' 1869.86' N34°05'30"E 146.82'	C33	2°30'00"	123.25'	2824.79'	N43°05'30"E	123.24'
C35 4°30'00" 146.86' 1869.86' N34°05'30"E 146.82'	C34			1522.61'	N39°05'30"E	146.10'
		4°30'00"	146.86'	1869.86'	N34°05'30"E	146.82'
	C36	4°18'18"	68.74'	914.93'	N29°41'21"E	68.73'

Platted Road records per Breyman Orchards

illed Road records per breyman Orcha		
NUM	DELTA	ARC
C1	14°	175'
C2	4°	50'
C3	20°	125'
C4	2°	200'
C5	9°	75'
C6	36°	100'
C7	9°	75'
C8	15°	125'
C9	2°30'	125'
C10	5°30'	150'
C11	4°30'	150'

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WATER RESOURCES DEPT SALEM, OREGON

> 27/ /30

Exhibit "A" of Affidavit of Correction to: Replat of Portion of Breyman Orchards

Page 3 of 3

NARRATIVE

The purpose of this Affidavit of Correction is meant to correct the location shown of the original platted road of Breyman Orchards (14 July, 1909) in "Detail A" on my Replat of Portions of Breyman Orchards dated 18 May, 2004, and to show the record bearing and distances of the boundary between Lots 42 & 43 and Lots 52 & 53 which is also the easterly boundary of a platted road not shown on my replat due to clutter and to clarify any confusion between the easterly boundary of land shown as Tax Lot 400 described in Inst. # 200305022 and established in survey CS-4666 with that of the record plat courses and distances shown on the original Breyman Orchards Plat. I am recording this affidavit of correction in accordance with ORS 92.170, (a)(b)(c) and stating that this affidavit of correction shall not be construed to make changes in courses or distances for the purpose of redesigning lot configurations shown on my replat. The record courses and distances shown on the original Breyman Orchards plat running from Station 0+00 (beginning at the Southwest corner of Lot 52) to Station 16+38.7 are along the lot lines between Lots 42&43 and Lots 52&53 which is the easterly edge of a 40 foot wide (width scaled from the original plat) platted road and is not centered as shown in Detail A on my Replat of Portions of Breyman Orchards. ORS 92.185 (5) States that a replat shall not serve to vacate any public street or road and my Replat of Portions of Breyman Orchards or this Affidavit of Correction shall not be construed as vacating any such public street or road. This affidavit of correction does show the location of platted roads of Breyman Orchards Subdivision which were not shown on the original replat due to clutter, and corrects the typographical error in labeling Lots 40, 41 and 42.

LEGEND

- monument found, flush to 0.2' down, in good condition unless otherwise stated. Origin stated if known.
- O = 5/8" x 30" iron rod set with ypc marked "NEWBERG LS 2838"
- = brass cap monument (as described)
- = aluminum cap monument (as described)
- (1) = Breyman Orchards Plat
- 2) = CSP-9198
- (3) = CSP-8721

----- = lot line and platted road Breyman Orchards

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MAR 2 8 2012

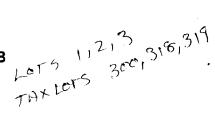
WATER RESOURCES DEPT SALEM, OREGON

28/30

R-87791

SCHEDULE B

File No. 3626001557-TTPOR36 Policy No. 3626001557



This policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees, or expenses that arise by reason of:

- 1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
- 2. Facts, rights, interests or claims which are not shown by the Public Records but which could be ascertained by an inspection of the Land or by making inquiry of persons in possession thereof.
- 3. Easements, or claims of easement, not shown by the Public Records; reservations or exceptions in patents or in Acts authorizing the issuance thereof; water rights, claims or title to water.
- 4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land. The term "encroachment" includes encroachments of existing improvements located on the Land onto adjoining land, and encroachments onto the Land of existing improvements located on adjoining land.
- 5. Any lien for services, labor or material heretofore or hereafter furnished, or for contributions due to the State of Oregon for unemployment compensation or worker's compensation, imposed by law and not shown by the Public Records.

SPECIFIC ITEMS AND EXCEPTIONS:

- 6. Rights of the public in and to that portion lying within streets, roads and highways.
- 7. Roadway as disclosed by Deed, including the terms and provisions thereof,

From:

Roy S. Richardson and Florence Y. Richardson, husband and wife

To:

Earl Namitz and Maggie I. Namitz, husband and wife

Recorded Date:

June 3, 1936

Recording Number:

Book 111, Page 349, Deed Records Roadway, being 24 feet in width

8. Easement, as shown on recorded plat.

For:

For:

Access and utilities, being 30 feet in width

Affects:

Over Lot 2 for the benefit of Lot 1

RECEIVED

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WATER RESOURCES DEPT SALEM, OREGON

Oregon Title Insurance Rating Organization (OTIRO) OTIRO No. PO-04 American Land Title Association

ALTA Owner's Policy (6-17-2006)

GRANTOR'S NAME: David B. Kahn

GRANTEE'S NAME:

Foxglove Properties, LLP, a Minnesota Limited

Liability Partnership

SEND TAX STATEMENTS TO:

Foxglove Properties, LLP, a Minnesota Limited

Liability Partnership 6701 Evenstad Drive

Maple Grove, MN 55369

AFTER RECORDING RETURN TO:

Foxglove Properties, LLP, a Minnesota Limited

Liability Partnership

6701 Evenstad Drive Maple Grove, MN 55369

Escrow No: 3626001557-TTPOR36

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MAR 2 8 2012

WATER RESOURCES DEPT SALEM, OREGON

OFFICIAL YAMHILL COUNTY RECORDS JAN COLEMAN, COUNTY CLERK

200809091

4:03:49 PM 5/27/2008

DMR-DDMR Cnt=1 Stn=3 SUSIE \$10.00 \$10.00 \$11.00

STATUTORY WARRANTY DEED

David B. Kahn, Grantor, conveys and warrants to

Foxglove Properties, LLP, a Minnesota Limited Liability Partnership, a Minnesota Limited Liability Partnership, Grantee, the following described real property, free and clear of encumbrances except as specifically set forth below, situated in the County of Yamhill, State of Oregon:

Lots 1, 2 and 3, REPLAT OF PORTIONS OF BREYMAN ORCHARDS, County of Yamhill, State of Oregon.

Subject to and excepting:

Roadway, as set forth in Deed recorded June 3, 1936 in Book 111, Page 349; Easement as shown on the recorded plat.

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. 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.

THE TRUE AND ACTUAL CONSIDERATION FOR THIS CONVEYANCE IS \$1,600,000.00. (See ORS 93.030)

DATED: May 27, 2008

IC-87791