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JUL 24 2008

WATER RESOURCES DEPT SALEM, OREGON

Equitable Center, 530 Center St., NE, Suite 400, Salem, OR 97301 | Phone 503.540.4262 | Fax 503.399.1645 | www.schwabe.com

MARTHA O. PAGEL
Admitted in Oregon and Washington
Direct Line: Salem 503-540-4260; Portland 503-796-2872

E-Mail: mpagel@schwabe.com



July 24, 2008

BY HAND DELIVERY

Tim Wallin Manager, Water Rights Section Oregon Water Resources Department 725 Summer St NE Ste A Salem, OR 97301-1271

Re: Application for Use of Surface Water (Stored Water) for LeCep II

(Anne Amie Vineyard)

Our File No.: 107164/120593

Dear Tim:

Enclosed please find an Application for a Permit to Use Surface Water (secondary use of stored water) to be filed on behalf of our clients, LeCep II (Anne Amie Vineyard). Also enclosed is a check in the amount of \$565 for the application and recording fees (Base fee of \$250, plus recording fee \$300, plus \$15 for up to 10 acre-feet of stored water). The proposed source of water is an existing reservoir at the vineyard, as authorized under permits R-8186 and R-14527. The proposed secondary use of water is for irrigation, as further described in the application materials.

I will be the contact person for this application, as indicated on the application form. The form and map were prepared by Gary Ball, Ball Engineering and Surveying. If you have questions or need any additional information, please feel free to contact either Gary or me.

Tim Wallin July 24, 2008 Page 2

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WATER RESOURCES DEPT SALEM, OREGON

Sincerely,

Martha O. Pagel

MOP:kdo Enclosure

cc: Mr. Floyd I. Aylor (w/encl.)

Mr. John M. Ekman (w/encl.)

Thank you for your assistance.

Gary L. Ball, PE, PLS, CWRE (w/encl.)



Application for a Permit to Use Surface Water

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 to your application, insert "n/a." Please read and refer to the instructions when completing your application. 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.

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	1. APPLICANT INFORMATION	JUL 24 2008
A. Applicants		WATER RESOURCES DEPT
Applicant:		SALEM, OREGON
	First	Last
Mailing Address:		
City	State	Zip
Phone:		
llome	Work	Other
*Fax:	*Email Address:	
3. Organizations		
Corporations, associations, firms	s, partnerships, joint stock companies, cooperative	s, public and municipal corporation
Name of Organization: Le	Cep II **Contact	
		uning Former In a
Name and Title of Person App	olying: Floyd Aylor, Columbia Er	npire rarms inc
Mailing Address or Organizat	ion: 31461 NE Bell Road	
Sherwood	OR	97140
City	State	Zip
Phone: 503-538-2156		
Da	ny	Evening
*Fax:	*Email Address:	
*Optional 530 Center St	gel, Schwabe Williamson & Wyatt t NE, Ste 400, Salem, OR 97301 40.4260; Fax: 503.796.2900; mpagel@schwabe	a.com
	For Department Use	
Ann. No.	Permit No. Date	

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2. SOURCE AND PROPERTYOWNERSHIP

A. The Proposed Source of Water

reservoir to you.

Provide the commonly used name of the water	body from whic	ch water will be diverted	, and the name of the
stream or lake it flows into. If unnamed, say s	o:		

Source 1: Unnamed Reservoir	Tributary to: Hawn Creek
Source 2:	Tributary to:
Source 3:	Tributary to:
Source 4:	Tributary to:
· · · · · · · · · · · · · · · · · · ·	is authorized under a water right permit, certificate, or decree, attach mber (for decrees, list the volume, page and/or decree name).
T-9087 (Permit R-8186) and Permit R 145	27
B. Applications to Use Stored Water Complete this section if any source listed in item	m 2A above is stored water.
Do you, or will you, own the reservoir(s) descr	ibed in item 2A above?
(Yes	
No. (Please enclose a copy of your written to file this application, which you shou	tten notification to the operator of the reservoir of your intent ld have already mailed or delivered to the operator.)
	the Department will review your application using the expedited check the box below. Please see the instruction booklet for more
standard process outlined in ORS 537	ing that the Department process your application under the 7.150 and 537.153, rather than the expedited process provided by under the standard process, you must enclose the following:
	point contract or other agreement with the owner of the pound the volume of water you propose to use in this

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A copy of your written agreement with the party (if any) delivering the water from the

Do you own all the land where you propose to divert, transport, and use water? (Yes (Please check appropriate box below then skip to section 3 'Water Use') There are no encumbrances This land is encumbered by easements, rights of way, roads or other encumbrances (please provide a copy of the recorded deed(s)) No (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 affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040). 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. List the names and mailing addresses of all affected landowners. 3. WATER USE Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use. A. Type(s) of Use(s) See list of beneficial uses provided in the instructions. • If your proposed use is **domestic**, indicate the number of households to be supplied with water: • If your proposed use is irrigation, please attach Form I If your proposed use is mining, attach Form R

C. Property Ownership

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If your proposed use is municipal or quasi-municipal, attach Form M

• If your proposed use is commercial/industrial, attach Form Q

B. Amount of Water

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

Source	Type of use		Amount
Unn. Res.	Irrigation	8.0	Ccfs Cgpm 6 af
			Cfs Cgpm Caf
			cfs cgpm af
			Cfs Cgpm Caf
	year you propose to use the water: Me ke irrigation give dates when water us		
	ing water to land, indicate the total ere water will be applied or used: be consistent with your application m		
	4. WATER MANA	GEMENT	
A. Diversion			
What method will yo	u use to divert water from the source?	?	
Pump (give	horsepower and pump type): 1 hp c	entrifugal	
Head-gate (give dimensions):		
other means	s (describe):		
B. Monitoring			
How will you monited duty) and you are not	or your diversion to be sure you are w t wasting water?	vithin the limits	of your water right (allowed rate and
☐ Weir	☐ Meter		Periodic Sampling
🔀 other means (de	scribe): Use limited to amount	stored in rese	ervoir

C. Transport	
How will you transport water to your place of use?	
Ditch or canal (give average width and depth):	
WidthDe	epth
Is the ditch or canal to be lined? Yes No	
Pipe (give diameter and total length):	
Diameter 2 inches	Length 2580 feet
other, describe: water pumped to storage tank	
D. Application/Distribution Method	
What equipment will you use to apply water to your place of t	use?
Water applied to individual grape vines by gravity pipes around winery will use traditional sprinkler system using	
Irrigation or land application method (check all that apply):	
 ☐ Flood ☐ Drip ☐ Water Cannons ☐ Hand Lines ☐ Wheel Lines ☐ Siphon tubes or gated pipe with furrows ☐ other, describe: gravity lines from portable tank 	Center pivot system
Distribution method	
☐ Direct pipe from source ☐ In-line storage (to	ank or pond)
E. Conservation	
What methods will you use to conserve water? Why did you deliver you considered other methods to transport, apply, distributions are irrigation rather than drip irrigation, explain. If you	oute or use water? For example, if you are using
Water applied to individual grape plants. Landscaping in	rigation kept to a minimum.

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5. RESOURCE PROTECTION

A. Protection Practices

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

	Diversion will be screened to prevent uptake of fish and other aquatic life. Describe planned actions:
	Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas. Describe planned actions:
	Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe:
×	Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe:
Aţ	oplication rates limited to prevent runoff.
	Other:
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6. PROJECT SCHEDULE

begun, or is completed, please indicate that date.

Indicate the anticipated dates that the following construction tasks should begin. If construction has already

Proposed date construction will begin: September 1, 2008	
Proposed date construction will be completed: October 1, 2012	
Proposed date beneficial water use will begin: October 1, 2013	
7. REMARKS	
If you would like to clarify any information you have provided in the application, please do reference the specific application question you are addressing.	so here and

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed points of diversion and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

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9. SIGNATURE

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 packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- 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 canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and

I swear that all information provided in this application is true and correct to the best of my knowledge:

Signature of Applicant (If more than one applicant, all must sign.)

Before you submit your application be sure you have:

- Answered each question completely.
- Attached a legible map which includes township, range, section, quarter/quarter and tax lot number.
- Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this
 application. You may supply a copy of the deed, land sales contract,
 or title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.

WRD on the web:

www.wrd.state.or.us

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3 July 08

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WATER RESOURCES DEPT SALEM, OREGON



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether	ou are requesting a pr	imary or suppleme	ntal irrigation water right.
of Primary □ Su	ipplemental If supplemental, plea will be irrigated for ea		nber of acres that
	Primary:	25.0 Ac	eres
	Secondary:	Ac	eres
	List the permit or cert of the primary water)
Please list the anticipated partial season:	l crops you will grow ar	nd whether you will	be irrigating them for a full or
1.GRAPES	☑ Full seaso	n 🛘 Partial sea	son (from:to)
2.LANDSCAPING	☑ Full seaso	n 🛘 Partial sea	son (from:to)
3	□ Full seaso	n 🛘 Partial sea	son (from:to)
4	□ Full seaso	n 🗆 Partial sea	son (from:to)
3. Indicate the maximum tot	al number of acre-feet	you expect to use	in an irrigation season:
		8.0 acre-fee	
(1 acre-foot equals 12	inches of water spread over	1 acre, or 43,560 cubic	feet, or 325,851 gallons.)
How will you schedule yo twice a week, daily?	ur applications of wate	r? Will you be app	lying water in the evenings,
☐ Daily during dayti	me hours	☐ Daily during ni	ghttime hours
	s weekly	☐ Two or three to during nightting	•
☐ Weekly, during da	ytime hours	☐ Weekly, during	nighttime hours RECEIVED
☐ Other, explain:			1111 2 4 2008

Guarantee No.: 1039-1112252

Page 4 of 5

Exhibit "A"

Real property in the County of Yamhill, State of Oregon, described as follows:

PARCEL I:

A portion of that certain tract of land in the Daniel Johnson Donation Land Claim No. 74 in Section 35 and 36, Township 3 South, Range 4 West of the Willamette Meridian in Yamhill County, Oregon, described in that certain Contract of Sale to Richard D. Kimball and Marla J. Kimball, recorded in Film Volume 120, Page 1982 and 1983, Deed and Mortgage Records of Yamhill County, Oregon, said portion being more particularly described as follows:

Beginning at a one inch iron pipe at the Southeast corner of said Kimball tract and running along the East line thereof, being also the East line of the D. Johnson Claim, North 01°08'40" West 617.79 feet to a 5/8 inch iron rod; thence South 89°55' West 5295.37 feet to a 5/8 inch iron rod on the Easterly right of way of County Road No. 204; thence along said right of way South 06°01'20" East 30.16 feet to a 5/8 inch iron rod; thence North 89°55' East 701.83 feet to a 5/8 inch iron rod; thence South 587.72 feet to a 5/8 inch iron rod on the South line of said Kimball tract, being also the North line of that certain tract of land described in Deed to Elton Kessel, et ux, recorded in Film Volume 14, Page 465, Deed and Mortgage Records of Yamhill County, Oregon; thence along said line North 89°55' East 4602.73 feet to the point of beginning.

EXCEPTING THEREFROM that portion conveyed to Lloyd M. Adams, et ux, by Deed recorded July 10, 1980 in Film Volume 152, Page 441, Deed and Mortgage Records, which is more particularly described as follows:

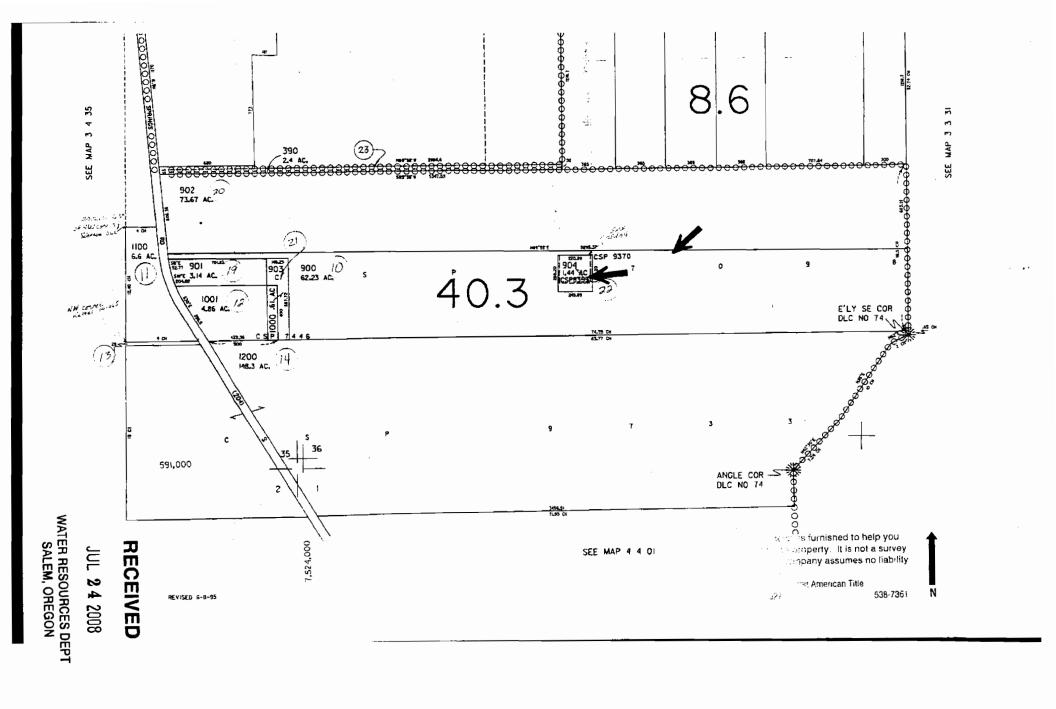
Beginning at the Southeast corner of that certain tract of land conveyed to Lloyd Adams, et ux, by Deed recorded February 2, 1979 in Film Volume 136, Page 1925, Deed and Mortgage Records of Yamhill County, Oregon, said point being a 5/8 inch iron rod on the North line of that certain tract of land described in Deed to Elton Kessel, et ux, recorded in Film Volume 14, Page 465, Deed and Mortgage Records (said point bears North 89°55' East 1027.36 feet from a one inch iron pipe at the Northwest corner of said Kessel tract); thence North along the East line of said Adams tract, 587.72 feet to a 5/8 inch iron rod; thence 89°55' East 148.25 feet to a 5/8 inch iron rod; thence South 587.72 feet to a 5/8 inch iron rod; thence South 89°55' West 148.25 feet to the point of beginning.

SUBJECT TO AND TOGETHER WITH an easement for ingress, egress and utilities over the following described tract of land:

A strip of land 60.00 feet wide, lying 30.00 feet on each side of the following described centerline: Beginning at the Northwest corner of the above described tract of land and running along the North line of said tract of land, North 89°55' East 3885.18 feet to a 5/8 inch iron rod and the terminus of said easement.

Tax Parcel Number: R3436-900

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Mailing A		COLO	COLUMBIA EMPIRE FARMS - ANNE AMIE VINEYARDS - ATTN FLOYD AYLOR							
	ddress:	31461 NE BELL ROAD								
City:	S	HERW	OOD	State:	OR 2	Zip:971	140 Da	y Phone:	503	-538-2156
This app			to a Me	easure 37 c	laim. ГҮ	es FNo				
ansported), or	used. A	pplicants	for mu	nicipal use,	, or irrigati	water will be d on uses within quested below	irrigation			
Township	Range	Section	1/4 1/4	Tax Lot#		signation (e.g.		Water to be:		Proposed Land Use:
3 S	4 W	35/36*	SESE	900		ESTRY EF-80	□ Diverte	d 🗹 Conveye	d ☑ Use	
3 S	4 W	35/36*				ESTRY EF-80		d 🖟 Conveye	d 🗆 Use	
3 S	4 W	35/36*		1000		ESTRY EF-80		d Conveye	d 🗆 Use	
								d Conveye	d 🗆 Use	
. Description ype of applicat				'ater Resou	rces Depa	rtment:				
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/pe of applicat ☑ Permir ☐ Allocat ☐ Permir	ion to be t to Use ation of t Amend	e filed with or Store Vectors Conserved	th the W Water d Water Ground	□ V	Vater-Righ imited Wa istration M	t Transfer iter Use Licens Iodification	se	J		
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pe of applicat Permi Alloca Permi ource of water: stimated quant	ion to be t to Use ation of t Amend Res ity of wa water:	e filed with or Store Vectorserved diment or Conserved diment or Conserved diment or Conserved diment or Conserved dimension d	th the W Water d Water Ground ond ed: pal	U Water Reg Ground W 8.0 Commerce Quasi-mu	Vater-Righ imited Wa istration M Vater Cub cial unicipal	t Transfer Inter Use Licens Iodification Surface Whice feet per second	ond ☐ g ☐ Do ☐ Otl	ne) allons per n mestic for _ ner	ninute	☑ acre-feet household(s)
pe of applicat Permi Alloca Permi ource of water: stimated quant	ion to be t to Use ation of the Amend Res ity of water:	e filed with or Store Vectorserved diment or Conserved diment or Conserved diment or Conserved diment or Conserved dimension d	th the W Water d Water Ground ond ed: pal IS TO B	UN U	Vater-Righ Limited Wa istration M Vater Cub cial unicipal	t Transfer Iter Use Licens Iodification Surface Work feet per second Industrial Instream	vater (nan ond ☐ g ☐ Do ☐ Oth	ne) allons per n mestic for _ ner RIGATION U	ninute	☑ acre-feet household(s)

Receipt for Request for Land Use Information

JUL 24 2008

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WATER RESOURCES DEPT SALEM, OREGON

State of Oregon
Water Resources Department

Please check the appropriate box below and provide the requested information

ready been obtained. Record of Actional Provals have been obtained but	all appeal periods have not e	of applicable in mpanying find	land-use approvals wh lings are sufficient.)
	lost Significant, Applicable Plan es & Ordinance Section References	Land	-Use Approval:
conditional use permits, etc.)		Obtained	☐ Being pursued
		□ Denied	☐ Not being pursued
		☐ Obtained	☐ Being pursued
		[] Denied	☐ Not being pursued
		□ Obtained□ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		Obtained	☐ Being pursued
		□ Denied	□ Not being pursued
techanie armstr	na Title: Plan	W 9 1	
techanie armstr	Dhama 502 v	1211 7516	Date: 7:3:08
XIX US	Pnone: 303	124.1217	_ Date: _ (_ J G &
t Entity: Yamhill	County		
	7		
al government representative: Plea. he receipt, you will have 30 days from nformation Form or WRD may presum wehensive plans.	the Water Resources Departm	nent's notice	date to return the com
he receipt, you will have 30 days from formation Form or WRD may presun rehensive plans.	n the Water Resources Departnee the land use associated with	ment's notice a the proposed	date to return the com the use of water is comp RECEIVED
he receipt, you will have 30 days from formation Form or WRD may presun rehensive plans.	the Water Resources Departm	ment's notice a the proposed	date to return the com the use of water is comp RECEIVED
he receipt, you will have 30 days from formation Form or WRD may presun rehensive plans.	n the Water Resources Departnee the land use associated with	ment's notice a the proposed	date to return the com the use of water is comp RECEIVED

Staff aantaati

Water Rights Information Query Results

	Contacts	Application	Permit	Certificate	Claim	Decree	Transfers	Status
<u>Select</u>	OWNER: LLOYD ADAMS ROUTE 1 BOX 29A CARLTON, OR 97111		R8186	58449			▶ <u>T9087</u> (Changes this right)	NC

Help understanding and working with the Water Rights Information System

Download: Point of diversion data, Place of use data, Stakeholder data

Return to WRIS Query

STATE OF OREGON

COUNTY OF YAMHILL

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

LLOYD M. ADAMS ROUTE 1, BOX 29A CARLTON, OREGON 97111

confirms the right to store the waters of AN UNNAMED STREAM, a tributary of HAHN CREEK, APPROPRIATED UNDER PERMIT 45200, for the purpose of IRRIGATION AND STOCK.

The right to store these waters has been perfected under Reservoir Permit R-8186. The date of priority is SEPTEMBER 26, 1980. The amount of water entitled to be stored each year under such right is not more than 1.0 ACRE FOOT, BEING 0.7 AF FOR IRRIGATION AND 0.3 AF FOR STOCK.

The reservoir is located as follows:

SE 1/4 SE 1/4
AS PROJECTED WITHIN DLC 74
SECTION 35
TOWNSHIP 3 SOUTH, RANGE 4 WEST, W.M.

The right to store and use the water for the above purpose is restricted to beneficial use at the place of use described.

WITNESS the signature of the Water Resources Director, affixed this date NOVEMBER 28, 1988.

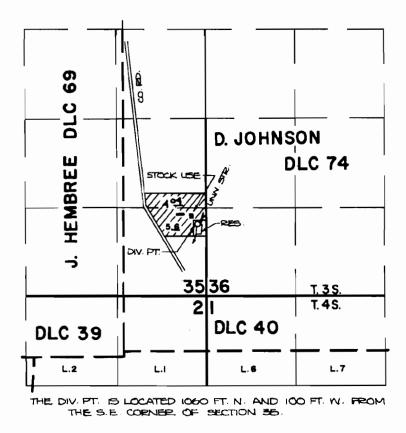
/s/ WILLIAM H. YOUNG

Water Resources Director

Recorded in State Record of Water Right Certificates numbered 58449

R-60810

T.3 & 4S., R.4W., W.M.



SCALE: 4"= | MILE

FINAL PROOF SURVEY

R-60810 Application No. &Q&II Permit	R-8186 No. 45200
IN NAME OF	
LLOYD M. ADA	M2
Surveyed JULY9., 1984., by .C.	Pagter

Water Rights Information Query Results

	Contacts	Application	Permit	Certificate	Claim	Decree	Transfers	Status
Select	OWNER: COLUMBIA EMPIRE FARMS 31461 NE BELL RD SHERWOOD, OR 97140	R86957	R14527					NC

Help understanding and working with the Water Rights Information System

Download: Point of diversion data, Place of use data, Stakeholder data

Return to WRIS Query

STATE OF OREGON

COUNTY OF YAMHILL

PERMIT TO CONSTRUCT A RESERVOIR AND STORE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO:

COLUMBIA EMPIRE FARMS 31461 NE BELL RD SHERWOOD OR 97140

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: R-86957

SOURCE OF WATER: UNNAMED STREAM, TRIBUTARY TO HAWN CREEK

STORAGE FACILITY: A RESERVOIR
MAXIMUM VOLUME: 7.0 ACRE FEET
DATE OF PRIORITY: August 3, 2007

PURPOSE OR USE: MULTIPLE PURPOSE

WATER MAY BE APPROPRIATED DURING THE PERIOD: OCTOBER 1 THROUGH JULY 31

Dam Location/Authorized Point of Diversion:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates	
3 S	4 W	WM	35	SE SE	1060 FEET NORTH AND 100 FEET WEST FROM	
			l		SE CORNER, SECTION 35	

The Area To Be Submerged:

Twp	Rng	Mer	Sec	Q-Q
3 S	4 W	WM	35	SE SE

Measurement, recording and reporting conditions:

- A. The Director may require the permittee to install a totalizing flow meter or other suitable measuring device as approved by the Director at each point of diversion. If the Director notifies the permittee to install a meter or other measuring device, the permittee shall install such device within the period stated in the notice. Such installation period shall not be less than 90 days unless special circumstances warrant a shorter installation period. Once installed, the permittee shall maintain the meter or measuring device in good working order, and shall allow the watermaster access to the meter or measuring device. The Director may provide an opportunity for the permittee to submit alternative measuring procedures for review and approval.
- B. The Director may require the permittee to keep and maintain a record of the amount (volume) of water used, and may require the permittee to report water use on a periodic schedule as established by the Director. In addition, the Director may require the permittee to report general water-use information, the periods of water use, and the place and nature of use of water under

the permit. The Director may provide an opportunity for the permittee to submit alternative reporting procedures for review and approval.

The storage of water allowed herein is subject to the installation and maintenance of an outlet pipe, or the provision of other means to evacuate water when determined necessary by the Water Resources Director to satisfy prior downstream rights.

The permittee shall pass all live flow outside the storage season described above.

The permittee shall not construct, operate or maintain any dam or artificial obstruction to fish passage in the channel of the subject stream without providing a fishway to ensure adequate upstream and downstream passage for fish, unless the permittee has requested and been granted a fish passage waiver by the Oregon Fish and Wildlife Commission. The permittee is hereby directed to contact an Oregon Department of Fish and Wildlife Fish Passage Coordinator, before beginning construction of any inchannel obstruction.

This permit does not provide for the appropriation of water for out-of-reservoir uses, the maintenance of the water level or maintaining a suitable freshwater condition. If any water is used for out-of-reservoir purposes, or any live flow is appropriated to maintain either the water level or a suitable freshwater condition, a secondary water right is required.

The use may be restricted if the quality of the source stream or downstream waters decreases to the point that those waters no longer meet existing state or federal water quality standards due to reduced flows.

If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR Chapter 635, Division 415, Section 030 adopted November 13, 1991 shall be followed.

STANDARD CONDITIONS

- 1. Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.
- 2. This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.
- 3. By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.
- 4. The use of water allowed herein may be made only at times when sufficient water is available to satisfy all prior rights, including prior rights for maintaining instream flows.
- 5. This permit does not allow unauthorized inundation of property not under the ownership of the permit holder.
- 6. The reservoir shall be filled and complete application of the stored water to the use shall be made on or before October 1, 2012.

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- 7. Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use to the Oregon Water Resources Department.
- 8. The claim of beneficial use shall be prepared by a Certified Water Right Examiner in conformance with the requirements of OAR 690-014 if an associated secondary permit exists for the use of stored water under this permit, or if the reservoir capacity is equal to or greater than 9.2 acre-feet.
- 9. If no secondary permit exists and the reservoir capacity is less than 9.2 acre-feet of water, the claim of beneficial use need not be prepared by a Certified Water Right Examiner. The information submitted to the Oregon Water Resources Department shall include:
 - a. the dimensions of the reservoir;
 - b. the maximum capacity of the reservoir in acre-feet; and
 - c. a map identifying the location of the reservoir prepared in compliance with Water Resource Department standards.

Issued DECEMBER 13, 2007.

for Phillip C. Ward, Director

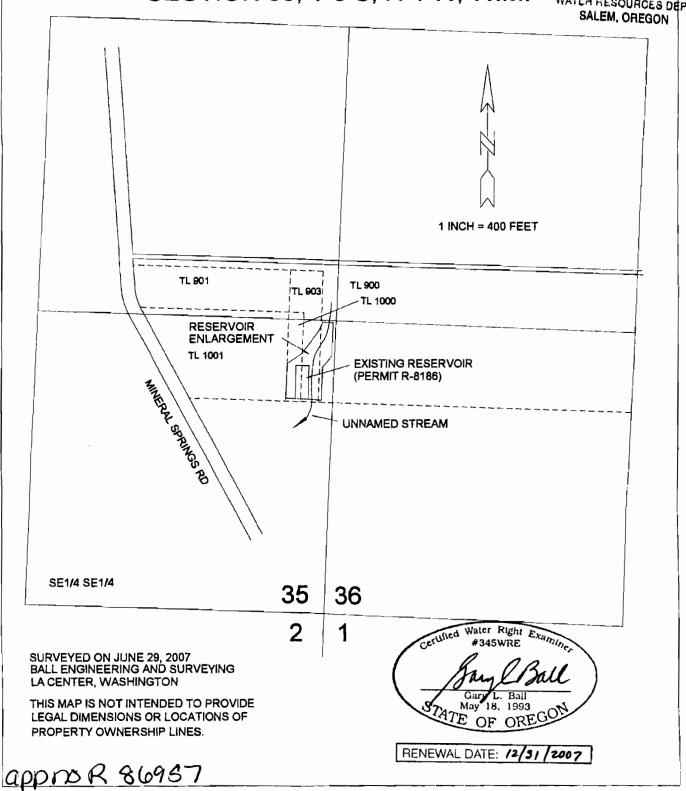
Water Resources Department

RESERVOIR PERMIT APPLICATION MAP FOR ANNE AMIE VINEYARDS **LOCATED IN DLC 74 AND**

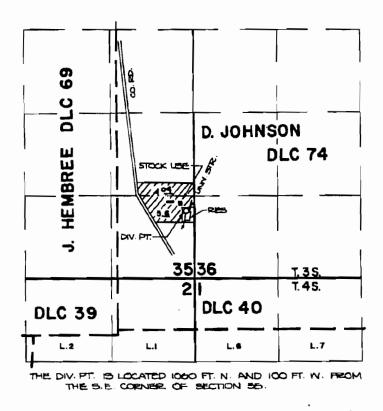
CEIVED

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SECTION 35, T 3 S, R 4 W, W.M. WATER RESOURCES DEPT



T.3 & 4S., R.4W., W.M.



SCALE: 4"= | MILE

FINAL PROOF SURVEY

UNDER

R-60810 R-8186
Application No. 60811.... Permit No. 45200......
IN NAME OF
LLOYD M. ADAMS

Surveyed IULY 9, 1984, by P. Pagtin.

appro R 8/0957 - for vetwera

41071-178-628 PTS 1/4/64 PRP