

Application for a Permit to Use

Ground 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.

1. APPLICANT INFORMATION RECEIVED

		JUL 21 2009
		WATER RESOURCES DEPT
	Last	SALEM, OREGON
State		Zip
Work		Other
*Email Address:		
ships, joint stock companies,	cooperatives, public and	municipal corporations)
ursery Company, Ll	LC	
Allan Elliott		
O. Box 398		
Oregon	9711	14
State		Zip
	Evening	
*Email Address:	aelliotte	carlton plants.c
		/
For Department Us	e	
Permit No.	Date	
	*Email Address: rships, joint stock companies, oursery Company, LI Allan Elliott O. Box 398 Oregon State *Email Address:	*Email Address: *ships, joint stock companies, cooperatives, public and ursery Company, LLC Allan Elliott O. Box 398 Oregon State *Email Address: Evening *Email Address: For Department Use

Last Updated: 3/31/2009 WR

2. PROPERTY OWNERSHIP

•	Yes (Please check appropriate bo	x below then skip to section 3 'Gro	und Water Development')
	▼ There are no encumbrances		
	This land is encumbered by (please provide a copy of the	easements, rights of way, roads or recorded deed(s))	other encumbrances
\subset	tre (2 total of the tree tree)	,	
	I have a recorded easement	or written authorization permitting	access.
	☐ I do not currently have writ	ten authorization or easement perm	nitting access.
		easement is not necessary, because -owned submersible lands, and this se only (ORS 274.040).	
pro	u must provide the legal description perty crossed by the proposed ditch depicted on the map.		property on which the water is to be used
Lis	t the names and mailing addresses	of all affected landowners.	
No	ot Applicable		RECEIVED
			JUL 21 2009
			WATER RESOURCES DEPT SALEM, OREGON
Nu Na	well Information umber of well(s): 1 ume of nearest surface water body:		
	stance from well(s) to nearest stream		
1)	5,820 feet 2)		4)
	distance from surface water is less t ll head:	han one mile, indicate elevation dif	fference between nearest surface water and
1)	Not Applicable 2)	3)	4)
Wei thev wel	well is already constructed, please enc Il withthis application. Identify each we	lose a copy of the well constructor's lo ell with a number corresponding to the	construction and maintenance of water wells. If g and the well ID number, if available, for each wells designated on the map and proceed to a well log, please complete the following:
We	ell(s) will be constructed by:		
Bl	lue Water Drilling		
M	ailing Address: 16303 Wallac	ce Rd.	
D	ayton	OR	97114
	City	State	Zip

Note: Well numbers in this listing must correspond to well locations(s) shown on accompanying map. If well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of assing and seal, and the anticipated perforation and open intervals. C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works: Not Anticipated 4. WATER USE Ilease read the instruction booklet for more details on "type of use" definitions, how to express how much water you and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they becific information for that type of use. 1. Type(s) of Use(s) Lease provided in the instructions. If your proposed use is domestic, indicate the number of households to be supplied with water:	Well No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est, depth to water bearing stratum	Type of access port or measuring device	Total well depth
WATER RESOURCES SALEM, OREG SALEM, OREG Water RESOURCES SALEM, OR WATER RESOURCES SALEM, O		See	YAMH	55313						
WATER RESOURCES SALEM, OREG Water RESOurces									RE	CEIVED
WATER RESOURCES SALEM, OREG To well numbers in this listing must correspond to well locations(s) shown on accompanying map. For well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of asing and seal, and the anticipated perforation and open intervals. C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works: Not Anticipated 4. WATER USE Lease read the instruction booklet for more details on "type of use" definitions, how to express how much water you ad how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they excific information for that type of use. Type(s) of Use(s) Type(s) of Use(s) Type(s) of Use(s) Type If your proposed use is domestic, indicate the number of households to be supplied with water:		_								
f well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of asing and seal, and the anticipated perforation and open intervals. C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works: Not Anticipated 4. WATER USE lease read the instruction booklet for more details on "type of use" definitions, how to express how much water you and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they recific information for that type of use. 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:									WATER	RESOURCES DE
A. WATER USE ease read the instruction booklet for more details on "type of use" definitions, how to express how much water you do how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they ecific information for that type of use. Type(s) of Use(s) e. If your proposed use is domestic, indicate the number of households to be supplied with water:								_		
ease read the instruction booklet for more details on "type of use" definitions, how to express how much water you a down to identify the water source you propose to use. You must fill out a supplemental form for some uses as they excific information for that type of use. Type(s) of Use(s) Type(s) of Use(s) Type(s) definitions for the instructions. If your proposed use is domestic, indicate the number of households to be supplied with water:										
nd how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they becific information for that type of use. 1. Type(s) of Use(s) 1. Type(s) of beneficial uses provided in the instructions. 1. If your proposed use is domestic, indicate the number of households to be supplied with water:										
 If your proposed use is domestic, indicate the number of households to be supplied with water: 										
• If your proposed use is domestic , indicate the number of households to be supplied with water:	id hov	v to identi	fy the water sou	rce you prop	letails on "t	ype of use"	definitions			
of households to be supplied with water:	nd hov ecific	v to identi informati	fy the water sou on for that type	rce you prop	letails on "t	ype of use"	definitions			
If your property of the fact of the state of	ad hov ecific . Typ	v to identi informati pe(s) of U	fy the water sou on for that type se(s)	rce you prop of use.	letails on "t ose to use.	ype of use" You must fi	definitions			
• If your proposed use is irrigation, please attach Form I	nd hove ecific . Typ ee list	v to identi informati pe(s) of U t of benef	fy the water sou. on for that type (se(s) icial uses prov oposed use is c	rce you prop of use. ided in the i	letails on "ty ose to use. instruction	ype of use" You must fi us.	definitions			

• 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 production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifer, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
Well	Alluvium	Nursery	140	16,780,000	140

C.	Maximum	Rate	of Use	e Reques	sted
----	---------	------	--------	----------	------

What is the maximum, instantaneous rate of water that will be used? 140 gpm (0.31 cfs)

(The fees for your application will be based on this amount.)

D. Period of Use

Indicate the time of year you propose to use the water: Year Round for Nursery Operations
(For seasonal uses like irrigation give dates when water use would begin and end, e.g. March 1-October 31.)

E. Acreage

If you will be applying water to land, indicate the total number of acres where water will be applied or used: 20.6

(This number should be consistent with your application map.)

5. WATER MANAGEMENT

A. Diversion	RECEIVED
What method will you use to divert water from the source?	JUL 21 2009
Pump (give horsepower and pump type): To be determined	WATER RESOURCES DEPT SALEM, OREGON
other means (describe):	
B. Transport	
How will you transport water to your place of use?	
Ditch or canal (give average width and depth):	
Width Depth	
Is the ditch or canal to be lined? Yes No	
▼ Pipe (give diameter and total length):	
Diameter To be determined Length To be determined	
other, describe:	

C. Application/Distribution Method

What equipment will you use to ap	oply water to your place of use?				
,	the land will depend on the crop. I drip or hand lines will be used for			ill be	used
Irrigation or land application meth	od (check all that apply):				
☐ Flood ☑ Drip	☐ High pressure sprinkler X Water Cannons	•	essure sprir		
☑ Hand Lines	Wheel Lines	center p	sivot system	.11	
☐ Siphon tubes or gated pipe of ther, describe:	with furrows				
Distribution method					
➤ Direct pipe from source	☐ In-line storage (tank or po	ond)	☐ Open	Cana	ıl
E. Conservation					
Have you considered other method	nserve water? Why did you choose ods to transport, apply, distribute or it is irrigation, explain. If you need ac	use water? For e	example, if	you	are using
Water will be applied to the p	lants when they need it.				
	6. PROJECT SCHEDULE			_	
Indicate the anticipated dates that begun, or is completed, please ind	the following construction tasks sho	ould begin. If co	nstruction l	has a	Iready
Proposed date construction will l			REC	El	VED
Proposed date construction will l	pe completed: 6/1/2010				2009 RCES DEP
Proposed date beneficial water u	se will begin: 6/1/2010				REGON
Is this project fully or partially fu dollars) Yes • No	nded by the American Recovery and	l Reinvestment A	Act? (Fede	ral sti	imulus
	7. REMARKS				
If you would like to clarify any inj the specific application question y	formation you have provided in the coon or are addressing.	application, plea	se do so he	ere ar	nd referen
, ,	rights to cover land that already hat for irrigation. See T-9812 for			_	

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 well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

RECEIVED

9. SIGNATURE

JUL 21 2009

By my signature below I confirm that I understand:

WATER RESOURCES DEPT SALEM, OREGON

- 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, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

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.

7/20/2009

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

YAMH 55313

State of Oregon WATER WELL REPORT (as required by ORS 537.765) Page 1 c	State Well ID 196544 of 1 Start Card # 1004864	
(1) CMNER: Well No. 2612 Name CARLTON PLANTS Address 14301 SE WALLACE RD City DAYTON St OR Zip 97114 (2) TYPE OF WORK: NEW WELL	(9) LOCATION OF WELL by legal description: County YAMHILL Lat. ' Long. ' Township 5 S Range 3 W WM. Section 28 SE 1/4 SW 1/4 Tax Lot 100 Lot Block Subdivision Street Address of Well (or nearest Address) 21811 SE WALLACE RD DAYTON, OR	
(3) DRILL METHOD: ROTARY AIR	(10) STATIC WATER LEVEL:	
(4) PROPOSED USE: IRRIGATION	71 ft. below land surface. Date 09/12/08 - Artesian pressure lb per square in. Date	
(5) BORE HOLE CONSTRUCTION: Special Construction Approval NO Depth of Compl. Well 117 ft Explosives used NO Type Amount HOLE SEAL Diam. From To Material From To Amount 12 0 40 BENTONITE CHIP 0 40 41 SAX 8 40 142	(11) WATER BEARING SOMES:	
Seal placement method POURED/HYDRATED Backfill: from 117 ft to 142 ft Material CAVING GRAVEL Gravel: from ft to ft Size	(12) WELL LOG: Ground elevation Material TOP SOIL O 5	
(6) CASING/LINER: Diam. From To Gauge Material Connection Casing 8 +2 118 .25 STEEL WELDED Liner	CLAY, BROWN 5 31 CLAY, BLUE/GRAY 31 50 SAND, BLACK W/SOME CLAY 50 81 SAND, BLACK, W/OCC FINE GRAVEL/OCC CLAY 81 98 CLAY, BROWN W/BLUE STRATS 98 102 SAND, BLACK FINE TO MED W/SOME CLAY 102 112	DEARNES
Final Location of shoe(s) 118 O/S		RECEIVED
(7) PERFORATIONS/SCREENS: [_] Perf. Method [_] Screens Type Material	DAVE PAYSINGER, BLUE WATER DRILLING CO.	OCT 01 2008 ER RESOURCES DEP SALEM OREGON
	Date started 09/10/08	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or aband- onment of this well is in compliance with Oregon water supply well construction standards. Materials used and information	
Test type AIR Draw- Drill stem Yield GPM down at Time	reported above are true to my best knowledge and belief. WWC Number Date	/ED 2009 CES DEPT EGON
140 117	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my inflowledge and belief.	RECEIVED JUL 2 1 2009 WATER RESOURCES DEPT SALEM, OREGON
Reason for water not suitable for use Depth of strata	Signed COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 10/91	



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether y	ou are requesting a p	imary or supplemental irrigati	on water right.
_	pplemental If supplemental, plea will be irrigated for e	se indicate the number of acr ach type of use.	es that
RECEIVED JUL 21 2009	Primary: Secondary:	20.6 Acres	
ATER RESOURCES DEPT SALEM, OREGON	List the permit or cer of the primary water	tificate number	
Please list the anticipated partial season:	crops you will grow a	nd whether you will be irrigating	ng them for a full or
1, Nursery	Full seaso	n □ Partial season (from:	to)
2	□ Full seaso	n □ Partial season (from:	to)
3	□ Full seaso	n □ Partial season (from:	to)
4	□ Full seaso	n 🛘 Partial season (from:	to)
	51.5	you expect to use in an irriga acre-feet 1 acre, or 43,560 cubic feet, or 325,6	
How will you schedule yo twice a week, daily?	ur applications of wate	r? Will you be applying water	in the evenings,
□ Daily during dayti	me hours	□ Daily during nighttime ho	ours
	s weekly	☐ Two or three times week during nighttime	ly
☐ Weekly, during da	ytime hours	☐ Weekly, during nighttime	hours
☐ Other, explain:			

1 TICOR TITLE INSURANCE COMPANY

LIEN AND ENCUMBRANCE REPORT

YAMHILL TITLE PLANT

829 N. Hwy 99 West P.O. Box 267 • McMinnville OR 971280267 (503) 472-6101 • FAX: (503) 434-5311

NO. 4504

March 2, 2004

Pacific Hydrogeology Malia Kupillas 18477 S. Valley Vista Road Mulino OR 97042

RECEIVED

JUL 21 2009

WATER RESOURCES DEPT SALEM, OREGON

Title Number:

816472

Regarding:

Carlton Nursery Company, LLC

Property Address:

22125 Wallace Rd NW

Dayton, OR 97114

County:

Yamhill

Fee:

\$85.00

We have searched our Tract Indicies as to the following described real property:

COMMENCING at the Northwest corner of the Daniel Matheny Donation Land Claim No. 38 in Section 28, Township 5 South, Range 3 West of the Willamette Meridian in Yamhill County, Oregon; thence South 00°04'00" East along the West line of said Donation Land Claim, 624.03 feet to a point in State Highway No. 221, being the point of beginning; thence South 00°04'00" East 605.15 feet; thence South 89°51'30" East 33.86 feet to an iron rod; thence continuing South 89°51'30" East 1492.50 feet to an iron rod; thence South 82°05'20" East 97.47 feet to an iron rod; thence South 3°19'00" West 1259.52 feet to an iron rod set on the Division Line of said Claim; thence South 89°44'06" East along said division line, 2656.30 feet to an iron pipe set in County Survey No. 3256; thence North 00°01'44" East 1248.06 feet to an iron bar set in said County Survey No. 3256; thence continuing North 00°01'44" East 624.03 feet; thence North 89°43'42" West 4208.00 feet to said point of beginning.

RECEIVED

NOV 01 2004

WATER RESOURCES DEPT SALEM OREGON

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.

Cite Most Significant, Applicable Plan

Policies & Ordinance Section References

Please check the appropriate box below and provide the requested information

Type of Land-Use Approval Needed

City or County: _____

Signature:

(e.g. plan amendments, rezones,

conditional-use permits, etc.)

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): Section 402.02 of the 402.02 of the 402.03 of the 40

Land-Use Approval:

Being pursued

Not being pursued

Obtained

Denied

Staff Contact:

	Obtained Being pursued
	[
RECEIVED	Denied Not being pursued
7,202,722	Obtained Being pursued
JUL 21 2009	Denied Not being pursued
HOL & 1 2003	Obtained Being pursued
WATER RESOURCES DEPT	Denied Not being pursued
SALEM, OREGON	Obtained Being pursued
	Denied Not being pursued
Jame: Staphanic ams	Title: ?lanner
	Title: ?/anner Phone: 503-434.7516 Date: 7/13/09
ignature:	Phone: 903-434.7516 Date: 7 13 09
ignature:	Phone: 903-434.7516 Date: 7 13 09
ignature: Government Entity: Government representative from sign the receipt, you will have 30 and Use Information Form or WRD magnetic from the sign of the sig	Phone: 903-434.7516 Date: 7 13 09
Note to local government representative for you sign the receipt, you will have 30 and Use Information Form or WRD may ocal comprehensive plans.	Phone: 503-434.7516 Date: 7 13 09 County Ve: Please complete this form or sign the receipt below and return it to the appliance from the Water Resources Department's notice date to return the completed



Applicant Name: Carlton Nursery Company, LLC

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.

ayton				OR	97114	Daytime Phone: 503.868.7971	
	City			Stat	e Zip		
Land and	Location	on					
ease include	the foll	owing in	format	ion for all	tax lots where wate	r will be diverted (taken from its s	source), con
				-	_	within irrigation districts may subs	titute existir
oposed servi	ce-area	ooundarie	s for th	ne tax-lot in	formation requested	below.	
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g. Rural Residential/RR-5)	Water to be:	Proposed Land Use:
5 S	3 W	28		5 3 33 100	AFLH (FF-80)	▼ Diverted ▼ Conveyed ▼ Used	Nursery
_						Diverted Conveyed Used	
						Diverted Conveyed Used	
						Diverted Conveyed Used	
st all countie	s and cit	ies where	water	is proposed	to be diverted, conv	eyed, or used:	
						RE	CEIVE
amhill Cou	ıty						
						JU	<u>L 21 20</u>
. Description	on of P	roposed	Use				RESOURCE
pe of applic	ation to	be filed w	vith the	Water Res	ources Department:	SA	LEM, OREG
∇ Permination	to Use	or Store V	Vater	☐ Wate	r-Right Transfer	Exchange of Water	
☐ Alloca	tion of (Conserved	l Water	r Limit	ed Water Use Licens	se	
Permi	Amend	ment of C	Ground	Water Reg	istration Modification	n	
	r: 🗀 I	Reservoir	/Pond	⊠ Ground	Water	Water (name)	
ource of water							
			ded: 14	0	cubic fee	t per second x gallons per minute	acre-fee
ource of water stimated quar	ntity of v	vater need					
	-	water need ▼ Irrig		Com	mercial [Indu	astrial Domestic for ho	usehold(s)
stimated qua	-		gation	-	mercial	astrial Domestic for ho	usehold(s)
stimated qua	f water:	▼ Irri	gation	-		astrial Domestic for ho	usehold(s)
stimated quantended use o	f water:	⊠ Irrig	gation	C Quas		astrial Domestic for ho	usehold(s)
stimated quar	f water:	⊠ Irrig	gation	C Quas		astrial Domestic for ho	usehold(s)

Receipt for Request for Land Use Information

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