

November 3, 2008

J

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

WATER RESOURCES DEPT S.ALEM, OREGON

Boatwright Engineering Inc. 2613 12th ST SE, SALEM, OREGON 97302 civil engineers • land surveyors

503 363-9225 FAX 363-1051

8007 9 0 AON

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Re: G-17130 PERRYDALE DOMESTIC WATER ASSOCIATION

Dear Jeana,

Pursuant to a phone call I received last Friday from Herb Mosgar of your office, we would like to amend the above referenced application.

Page 5, Item 6, Project Schedule, "Proposed date construction will be completed: October 1, 2009, should be changed to "permit date plus 2 years".

Page 5, Item 6, Project Schedule, "Proposed date beneficial use will begin: October 1, 2060, should be changed to "permit date plus 2 years".

If you have any questions, please contact me

Sincerely,

Inn

Jeanne Boatwright jeanne@boatwrightengr.com

CC: Ray Hobson Perrydale Domestic Water Association





Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

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
A. Individuals				007 9 9 2000
Applicant:				OCT 28 2008
	First		Last	WATER RESOURCES DEPT SALEM, OREGON
Mailing Address:				
c	ity	State		Zip
Phone:				
	Home	Work		Other
*Fax:		*Email Address:		
B. Organizations				
(Corporations, associa	tions, firms, partnersl	nips, joint stock companies, cooperative	es, public an	d municipal corporations)
Name of Organizati	on: Perr	ydale Domestic Water As	sociatio	n
Name and Title of F	Person Applying:	Ray Hobson, general	manage	r
Mailing Address or	Organization:	11475 W. Perrydale R	oad	
Ami	ty	Oregon		97101
C	ity	State		Zip
Phone : 503	8-835-7221	503-930-0709	(Ray's	cell)
	Day	·	Evening	
*Fax: 503-83	5-7029	*Email Address:		
*Optional				
		For Department Use		
App. No.	derret	Permit No Date		

2. PROPERTY OWNERSHIP

(Yes (Please check appropriate box below then skip to section 3 'Ground Water Development')

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.

Gerald Arendell and Mary E. Freelove 5780 Wallace Road NW Salem, OR 97304

3. GROUND WATER DEVELOPMENT

A. W	ell Information				
Num	ber of well(s):	1			
Nam	e of nearest surface	water body:	Willamette River		
Dista	nce from well(s) to	nearest strean	n or lake:		
1)	560'	2)	3)	4)	
If dis			nan one mile, indicate elevation difference	between nearest surf	face water and
1)	20'+/-	2)	3)	4)	
thewe well w sectio	ll is already construct withthis application. Id	ed, please enclo lentify each wei well has not be	indards set by the Department for the construct ose a copy of the well constructor's log and the Il with a number corresponding to the wells de een constructed, or if you do not have a well lo	e well ID number, if ave signated on the map ar	ailable, for each nd proceed to
-	d Sipple ble Well Drillling				
Mail	ing Address:		7195 Lawnridge Street NE		
	Keizer		Oregon	97303	
	City		State	Zip	

Ground Water/2

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WATER RESOURCES DEPT SALEM, OREGON

Completion Date: Oct 1, 2009

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
L-5	12"	1/4" Steel	100'+/-	30'-70'	20'	30'	30'	1" port	100' +/-
			to top				to		
			of basalt				alluvial		
			layer				gravels		

Please provide a description of your well development. (Attach additional sheets if needed.)

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 casing 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:

NA

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WATER RESOURCES DEPT SALEM, OREGON

4. 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
- 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.

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)
L-5	Groundwater trib	QM	1000	525,600,000	1000
	to Willamette River	· · · · · · · · · · · · · · · · · · ·			
C. Maxim	um Rate of Use Request	ed		·	<u> </u>
	e maximum, instantaneou		l be used?	000 gpm	
The fees fo	r your application will be ba	used on this amount.)			
D. Period				1	
	e time of year you propos			-round	
FOF seasona	l uses like irrigation give da	tes when water use would	u begin and end, e	.g. march 1-Octor	JCI 31.)
L. Acreage					
•	be applying water to land acres where water will be		NA	F	RECEIVED
This numbe	r should be consistent with	your application map.)			OCT 28 2008
		5. WATER MANAC	GEMENT	W	TER RESOURCES D
					SALEM, OREGO
. Diversio	n				
	n d will you use to divert w	ater from the source?			
hat metho		A 1	ersible 100 h	p +/	
/hat metho	d will you use to divert w	A 1	ersible 100 h	p +/	
/hat metho	d will you use to divert w np (give horsepower and er means (describe):	A 1	ersible 100 h	p +/	
/hat metho Pur oth Transpo	d will you use to divert w np (give horsepower and er means (describe):	pump type): Subme	ersible 100 h	p +/	
/hat metho Pur oth Transpo How will	d will you use to divert w np (give horsepower and er means (describe): ort	pump type): Subme	ersible 100 h	p +/	
/hat metho Pur oth Transpo How will	d will you use to divert w np (give horsepower and er means (describe): ort you transport water to yo	pump type): Subme	ersible 100 h	p +/	
/hat metho ∑ Pur ☐ oth 6. Transpo How will ☐ Width	d will you use to divert w np (give horsepower and er means (describe): ort you transport water to yo	pump type): Subme ur place of use? age width and depth):	ersible 100 h	p +/	
<pre>/hat metho</pre>	d will you use to divert w np (give horsepower and er means (describe): ort you transport water to yo Ditch or canal (give avera	pump type): Subme ur place of use? age width and depth): Depth (Yes (No	ersible 100 h	p +/	

 \Box other, describe: total system 14", 8", 6", 4" & 2" = 107 miles

C. Application/Distribution Method

, · ·

What equipment will you use to apply water to your place of use?

NA		
Irrigation or land application method	d (check all that apply):	
Flood	High pressure sprinkler	Low pressure sprinkler
🗌 Drip	Water Cannons	Center pivot system
Hand Lines	Wheel Lines	
Siphon tubes or gated pipe wi	th furrows	
other, describe:		
Distribution method		
X Direct pipe from source	In-line storage (tank or pond)	Open Canal

E. Conservation

What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet.

Conservation methods are outlined in our Water Conservation and Management Plan. Distribution method is into our existing transmission system.

6. PROJECT SCHEDULE

Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.

Proposed date construction will begin:	November 2008 RECEIVED
Proposed date construction will be completed:	October 1, 2009 OCT 28 2008
Proposed date beneficial water use will begin:	October 1, 2060 WATER HESOURCES DEPT SALEM, OREGON

7. REMARKS

If you would like to clarify any information you have provided in the application, please do so here and reference the specific application question you are addressing.

2. We have existing easements for our system where ever it crosses private property. Most of the delivery pipelines are in the public rights-of-way.

3.B. Our intent is to construct a well into the alluvial gravels and obtain water from them. We will not penetrate the basalt and will not take any water from that formation. Our proposal is based on information on Well Log POLK 1109, which is nearby to the northwest.

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.

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, 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.) Perry Jale Domestic Water Association <u>Oct ZI, ZOOB</u> Date

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 OCT 28 2008

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WATER RESOURCES DEPT SALEM, OREGON



Oregon Water Resources Department

FORM M

FOR MUNICIPAL AND QUASI MUNICIPAL WATER SUPPLIES

Unless otherwise noted, water use information should be in acre-feet per year (AFY). 1 acre-foot is equal to 325,851 gallons.

- Background Inform	nation ———		
Name of water supplier	: Perrydale I	Domestic Water Association	
Name and size of area (in square miles)	to be served: Perrydale Do	mestic Water Association 143 s	sq mi
Present population of s (Contact county planning staff	ervice area: <u>1970+/- (788 so</u> (, if needed.)	ervices x 2.5 persons per house	hoid)
Projected population in (Cite source and year. For exam	20 years: <u>2770+/-</u> Historica uple: "20,595 Based upon 1995 Portlan	Il <mark>y, we average 16 new services</mark> ad State University projections.")	s per year
List present water right	s and permits held:		
Date of Issuance:	Natural Source of Water:	Amount Permitted:	Utilization:
See	Attached	REMARKS	Sheet
		RECE	IVED
			8 2008
			URCES DEPT
		SALEM, (
Average yearly demain Per-capita daily co (Divide average annual of Peak season (by mo-	onsumption (in gallons): <u>120</u> water sales by population to arrive at a onth/day): <u>7/1</u> to <u>7/31</u> capita daily consumption: <u>18</u> a demand by population and the numbe	Year: <u>2007</u> msumption, then divide by 365 to get a Total peak season demand	-
Annual amount of wat produced: 97			
(diverted or pum)			-
delivered:	86.3 million See Attached RE	MARKS Sheet	
Is your system fully m	etered? 🗹 Yes 🗅 No		
Describe your rate str			
(e.g. flat rate, increasi ng or d	ecreasing block rate or combination of a	lifferent systems)	

- Request for Water	
A. Discuss the reason(s) for your request for additional water (e.g. loss of current supply, peak demand, growth, or other):	RECEIVED
Expanding growth and uncertainity of existing supplies	OCT 28 2000
Expanding growin and uncertainity of existing supplies	WATER RESOURCES DEPT SALEM, OREGON
3. How long is the amount of water requested in this application ex	pected to meet future needs?
(e.g. until the year 2040)	
C. Briefly discuss operation of water system and the most constrain	ing component of the system:
All sources are groundwater in the Lincoln area or the Reimer Road area	Storage capacity of 423,000 gal.
Service area ranges from USGS 160 to 560. 3 pump stations assist de	mands complicated by elevation.
Approx 107 miles of pipe. Most constraining component is water supp	у
D. Percentage of water use by type:	
Residential: Commercial:	25%
Unaccounted for use: <u>14%</u> Industrial:	
Other (specify use):	
E. List cost to implement proposed request. Compare cost and benefits with other water supply, or combination of supply of efficiency measures such as replacing current showerheads with low-flow types	
\$40,000 to construct well, well house, controls, and pipeline intertie. \$4	150/mo to operate
No other water supply options are available at this time.	
We already practice conservation	
How and by how much will your proposed water use efficiency propos	ograms increase efficiency?
Our existing conservation practices curtail water usage by about 4-5%.	
Our usage rate of around 120 gal/person/day is already on the low end	of the spectrum.
	Last revision: April 9, 199

Perrydale Domestic Water Association

FORM M

REMARKS

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WATER RESOURCES DEPT SALEM, OREGON

Background Information:

	EXISTING WATER RIGHTS								
			Lin	coln Area	a				
Source	Source Application Permit Certificate Priority Rate Use Con				Comment				
Well L-1	G-6717	G-6352	60002	11-8-74	0.4 cfs (180 g	om)	QM	Main	
Well L-2-A	G-11935	G-10987	Time Extension to 2017	6-16-81	(0.13 cfs) 60 g	pm	QM	Reserve	
Well L-3	G-11825	G-10908	Proof Survey 10-1-98	6-22-88	0.67 cfs (300 gpm)		QM	Main	
Well L-4	G-11913	G-10986	Proof Survey 10-1-98	4-24-89	(0.33 cfs) 150 gpm		QM	Reserve	
			Reime	r Road A	rea				
Source	Application	Permit	Certificate	Priority	Rate	Use	Comment		
Well R-1								Reserve	
Well R-2							C)ry Hole w/ Cap	
Well R-3								Artesian	
Well R-4	G-13929	G-12721	Time Extension pending	12-28-94	4 cfs (1795 gpm)	QM		Reserve	
Well R-6								Main	
Well R-7								Main	
Well R-9								Main	

Water Use:

Currently, Perrydale uses approximately 97 million gallons of water per year.

Metered sales for the same period were 85,310,600 gallons, indicating a 22% difference. Not all of this water can be strictly identified as unaccounted for, or loss. Perrydale provides water for the following entities, which account for the majority of the unrecorded use:

Southwest Polk County (Rickreall) Fire Department; Amity Fire Department; Sheridan Fire Department; Spring Valley Fire Department; Polk County Department of Public Works - Construction Projects.

In addition, the Association has a number of stand pipes that have been installed throughout the system where farmer members are allowed to fill up equipment for agricultural applications. This privilege has always been run on the honor system for the members. Upon acquiring water from one of the stand pipes, the member is to report his/her use to the Perrydale office for billing. At this time, Perrydale has chosen not to alter this system, even though it could account for additional billable water use. Many of the members fill their equipment from their own services and that water is metered and paid for.

Perrydale has an aggressive policy of finding and fixing leaks. Loss from leakage is estimated to be less than 10%.

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report	L REPORTCEIVED	,
	OBEGON MAY 2 6 1977 State Well No.	65/30-24
within 30 days from the date (() of well completion. (Do not write al	WATER RESOURCES BEPPPermit N	ío
	SALEM. ORECON	
(1) OWNER:	(10) LOCATION OF WELL:	
Name And Part les a	County Le Driller's well n	umber
Address Al Boy 449 Saler Cill.	14 1/4 Section 29 T. 65	R. 3 21 W.M.
	Bearing and distance from section or subdivisi	on corner
(2) TYPE OF WORK (check):		
New Well Deepening C Reconditioning Abandon C	· · · · · · · · · · · · · · · · · · ·	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	<u> tt.</u>
Rotary Driven D Cable Detted Domestic Dindustrial Municipal D	Static level 24 ft. below land a	urface. Date 4-18-76
Dug 📋 Bored 🗋 Irrigation 🕞 Test Well 🗌 Other 🛄	Artesian pressure lbs. per squar	e inch. Date
CASING INSTALLED: Threaded T Welded		12
2." Diam from to the to 20 ft. Gage is se	(12) WELL LOG: Diameter of well 1	
" Diam, from	Depth drilled 10 ft. Depth of compl	
" Diam. from ft. toft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratu	
DEDEOD ATIONS:	with at least one entry for each change of formal position of Static Water Level and indicate prin	ion. Report each change in
PERFORATIONS:		
Type of perforator used	MATERIAL	From To SWL
Size of perforations 46 in. by 5 in. 492 perforations from 44 ft. to 64 ft.	mun cray	0 =0
perforations fromft. toft. toft.	Class + Gravel	20 33
perforations fromft toft		
	Brown Stargel & Sand	83-45
(7) SCREENS: Well screen installed? Yes No	- Small to Lange	
Manufacturer's Name Model No	M. A. Wienda G. D	18 64
Diam Slot size	Dece prepil and	7.1 07
Diam Slot size		
(2) WELL TESTS. Drawdown is amount water level is	Eluc Clay	64 70
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? [] Yes [] No If yes, by whom?	RECEIVED	
Vield: // 80 T gal/min. with 8 ft. drawdown after 2 hrs.		
· · · · · ·		
N N N N	WATER RESOURCES DEPT	
Bailer test gal./min. with ft. drawdown after hrs.	SALEM, OREGON	
Artesian flow g.p.m.		
perature of water Depth artesian flow encountered ft.	Work started 4-12 1977 Complete	14-18 1977
(9) CONSTRUCTION:	Date well drilling machine moved off of well	4-18 1977
Well seal-Material used Benlagile	Drilling Machine Operator's Certification:	•
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	
Diameter of well bore to bottom of seal and here in.	best knowledge and belief.	above ale lide willy
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date 4-18, 1977
Number of sacks of cement used in well seal	(Drilling Machine Operator) Drilling Machine Operator's License No.	455
iow was cement grout placed?	intering machine Operawi a meene Mo.	
ана на противни противни по	Water Well Contractor's Certification:	
	This well was drilled under my jurisdia	
Was a drive shoe used? Yes D No Plugs	true to the best of my knowledge and beli EOLA WELL DRILLING	CL .
Did any strata contain unusable water? 🗌 Yes 🔄 No	(Person, 11 DALLAS BD. N.W.	(Type or print)
Cype of water? depth of strata	Address SALEM, OR 97304	
Method of sealing strata off	[Signed] A and to Be	out
Was well gravel packed? Yes No Size of gravel:	((Water Well Contra	
Gravel placed from	Contractor's License No. 619 Date	- 1927
USE ADDITIONAL SHI	EETS IF NECESSARY)	8P*45656-119



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.

Applicant Name:	Perrydale Domestic Water Association					
Mailing Address:	11475 W. Perrydale Road					
City:	Amity	State:	OR Zip:	97101	_ Day Phone: _	503-835-7221

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POK

LUC08-57

A. Land and Location

WATER RESOURCES DEPT SALEM, OREGON

: :

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. Rural Residential/RR-5)	Water to be:	Proposed Land Use:
6S	3W~	29	NW, SE	3300	EFU	Diverted Conveyed Used	Well
						Diverted Conveyed Used	
Within	the	Perrydale	Service	Area	Varies	Diverted Conveyed Used	Varies
						Diverted Conveyed Used	

List all counties and cities where water is proposed to be diverted, conveyed, or used. _____ Polk County

B. Description of Proposed Use

Type of application to be filed with the Water Resources Department:

☑ Permit to Use or Store Water
 □ Allocation of Conserved Water
 □ Limited Water Use License

□ Permit Amendment or Ground Water Registration Modification

Source of water: \Box	Reservoir/Pond	Ground Water	□ Surface Wate	er (name)	
Estimated quantity of	f water needed:	1000 🗌 cubio	c feet per second	gallons per minute	□ acre-feet
Intended use of water	r: 🗆 Irrigation 🗆 Municipal	□ Commercial ☑ Quasi-municipal	□ Industrial □ Instream	Domestic for Other	household(s)

Briefly describe: Additional well in the Lincoln Area to supply quasi-municipal water to the Perrydale Service Area

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.

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

□ Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): ______.

Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.) If approvals have been obtained but all appeal periods have not ended, check "Being pursued".

Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:	
Laup use Determination	130.040(T) putility Facilities Necessary - Dr Duble genior	Obtained	Being pursued
LUD 08-29	NECESSAMY For Public Genior	Denied	□ Not being pursued
	J	□ Obtained	Being pursued
		🗆 Denied	Not being pursued
DECEIVED		Obtained	Being pursued
RECEIVED		Denied	Not being pursued
		Obtained	□ Being pursued
OCT 28 2008		🗆 Denied	□ Not being pursued
WATER RESOURCES DEPT		□ Obtained	□ Being pursued
SALEM. OREGON		Denied	□ Not being pursued

Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.

axisting services / uses only - Any New Domestic
166 Man require authorized All 1666
Subject An compliques with applicable Dolk
Rolekter Loning Outstudues.

DANA M BIBSON Title: Name: 23.9237 Date: _ Phone: 508 Signature: Government Entity:

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

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Oregon Water Resources Department Land Use Information Form

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Applicant Name: _			Perrydale Dome	stic Water A	ssociation	
Mailing Address: _						
City:	Amity	State:	<u>OR</u> Zip:	<u>97101</u>	_ Day Phone:	<u>503-835-7221</u>

This application is related to a Measure 37 claim.
□ Yes
□ No

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. Rural Residential/RR-5)	Water to be:	Proposed Land Use:
						Diverted Conveyed Used	
						Diverted Conveyed Used	
Within	the	Perrydale	Service	Area	Varies	Diverted Conveyed Used	Varies
						Diverted Conveyed Used	

List all counties and cities where water is proposed to be diverted, conveyed, or used. _____Polk County

B. Description of Proposed Use

Type of application to b	e filed with the	Water Resources Depa	rtment:	W	ATER RESOURCES DEPT SALEM, OREGON
□ Allocation of		□ Water-Righ er □ Limited Wa d Water Registration M	ater Use License	□ Exchange of Water	
Source of water: 🗆 Re	eservoir/Pond	Ground Water	□ Surface Wate	er (name)	
Estimated quantity of w	ater needed:	1000 🗌 🗆 cub	oic feet per second	gallons per minut	e 🗆 acre-feet
Intended use of water:	□ Irrigation □ Municipal	□ Commercial ☑ Quasi-municipal	Industrial Instream	Domestic for Other	
Briefly describe: Addit	onal well in the Lind	coln Area to supply quasi-r	nunicipal water to the	Perrydale Service Area	

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.

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

□ Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): ______.

Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.)
 If approvals have been obtained but all appeal periods have not ended, check "Being pursued".

Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:		
		Obtained	□ Being pursued	
		□ Denied	□ Not being pursued	
		□ Obtained	□ Being pursued	
		Denied	□ Not being pursued	
		□ Obtained	□ Being pursued	
		□ Denied	□ Not being pursued	
		Obtained	□ Being pursued	
		□ Denied	□ Not being pursued	
		Obtained	□ Being pursued	
		□ Denied	□ Not being pursued	

Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.

ALLOWED FOR EXISTING BERVICES ANY NEW DOMESTIC
SERVICES WILL REQUIRE A LAND USE APPIZOVAL!
RECEIVED
OCT 28 2008
WATER RESOURCES DEPT
Name: MARTIN CMROUST-MASINITILE: ASSOC. PLANNER Signature: Machine Phone: 503-434-75/6 Date: 10-22-02
Government Entity: YAMMILL COUNTY

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans. B307P0501

95 SEP 14 PM 1:27

AFTER RECORDING RETURN TO: GERALD E. ARENDELL MARY E. FREELOVE

5780 Wallace Road NW Salem, OR 97304 Until a change is requested all tax statements shall be sent to the following address:

Same as above

Escrow No. 41000-7881-KM Order No. 41-7881-KM

> WARRANTY DEED - STATUTORY FORM (INDIVIDUAL or CORPORATION)

LARRY A. MARTIN and JOSEPH P. BAUSCHELT

Grantor, conveys and warrants to GERALD E. ARENDELL and MARY E. FREELOVE

Grantee, the following described real property free of encumbrances except as specifically set forth herein:

See attached Exhibit "A"

This instrument will 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 approved uses and to determine any limits on lawsuits against farming or forest practices as defined in ORS 30.930.

ENCUMBRANCES :

16-09868

g

TITLE

KEY

TAXES FOR THE FISCAL YEAR 1995-96, A LIEN BUT NOT YET PAYABLE; THE ASSESSMENT ROLL AND THE TAX ROLL DISCLOSE THAT THE PREMISES HEREIN DESCRIBED HAVE BEEN SPECIALLY ASSESSED AS FARM USE LAND; THE RIGHTS OF THE PUBLIC IN AND TO THAT PORTION OF THE PREMISES HEREIN DESCRIBED LYING WITHIN THE LIMITS OF ROADS, STREETS AND HIGHWAYS.

The true consideration for this conveyance is \$140,000.00

Dated September 12, 1995 ; if a corporate grantor, it has caused its name to be signed by order of its board of directors.

any ehr MARTIN LARRY

austri BAUSCHELT PHP.

		ty of <u>Clackamas</u> was acknowledged	before m				
Sept	ember 12		<u>95</u> , b	Y Larry	A. Martin	and Joseph P. Bauscl	<u>lelt</u>
	This instrument	was acknowledged					19
by				as			
of	4						
\sim	aura m	mitume	wie			OFFICIAL SEAL	
	for Public for mission expires		2			NOTARY PUBLIC-OREGON COMMISSION NO. 025842 ISSION EXPIRES AUG. 6, 1997	

OCT 28 2008 WATER RESOURCES DEPT SALEM, OREGON

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EXHIBIT "A"

Beginning at a buggy axel set 9.50 chains North 5° East and 5.50 chains West and 6.963 chains North from the Southeast corner of the Donation Land Claim of Andrew J. Doak, Notification No. 149, Claim No. 54, in Township 6 South, Range 3 West of the Willamette Meridian in Polk County, Oregon; and running thence North 213.0 feet to the South line of the Bonneville right of way; thence West with said right of way 1,074.4 feet to the center line of the State Highway; thence South 45° 42' East along the center line of highway 463.8 feet to a point from which a buggy axel bears North 44° 18' East 24.0 feet; thence North 44° 18' East 155.0 feet to a buggy axel; thence East 634.2 feet to the place of beginning.

Real Property Tax Account No.: 32-17 06329-00-03300 Situs Address as described by Polk County Tax Roll: 5780 Wallace Rd. NW Salem, OR 97304

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OCT 28 2008

WATER RESOURCES DEPT SALEM, OREGON

404784

STATE OF OREGON) 88. COUN DA DAWSON COUNTY CLERK

100

After Recording, Return to: Walter R. Gowell, Attorney PO Box 480 McMinnville, Oregon 97128

RECORDED IN POLK COUNTY Valerie Unger, County Clerk



\$41.00

Send Tax Statements To: No Change 00206039200800126520030038

10/21/2008 02:37:37 PM

REC-EAS Cnt=1 Stn=1 K. WILLIAMS \$15.00 \$10.00 \$11.00 \$5.00

WELL AND PIPELINE EASEMENT

KNOW ALL BY THESE PRESENTS, that GERALD ARENDELL and MARY E. FREELOVE, ("Grantor"), in consideration of that certain Agreement For Well and Pipeline Easement dated <u>12/3/28</u> between Grantor and Grantee, do hereby grant, transfer and convey unto the PERRYDALE DOMESTIC WATER ASSOCIATION, an Oregon Cooperative Corporation, ("Grantee"), its successors and assigns, a permanent right-of-way and easement for vehicular access, construction, operation, reconstruction and maintenance of a well, well pump(s), electrical and communication lines, well house, and water transmission lines, together with all appurtenances, appliances and fixtures incidental thereto, over, under, and across premises situated in the northwest quarter of the southeast quarter of Section 29, Township 6 South, Range 3 West of the Willamette Meridian in Polk County, Oregon, as described in BOR 307, Page 501 of the Polk County Deed Records, said easement being more particularly described as follows:

RECEIVED OCT 2.8 2008 WATER RESOURCES DEPT SALEM, OREGON Beginning at the northeast corner of that tract of land conveyed to Gerald Arendell and Mary E. Freelove by deed recorded in BOR 307, Page 501 of the Polk County Deed Records, said corner bears North 5 degrees East 9.5 chains and West 5.50 chains and North 6.963 chains and North 213.0 feet from the southeast corner of the A. J. Doak Donation Land Claim No. 54 in Township 6 South, Range 3 West of the Willamette Meridian in Polk County, Oregon and running thence South, along said Arendell and Freelove tract of land, 125.00 feet; thence West, parallel with the north line of said tract of land, 125.00 feet; thence North, parallel with the east line of said Arendell and Freelove tract of land, 125.00 feet to a point on the north line thereof; thence East , along said north line, 125.00 feet, more or less to the point of beginning and containing 15,625 square feet of land, more or less, all being situated within the northwest quarter of the southeast quarter of Section 29 in Township 6 South, Range 3 West of the Willamette Meridian in Polk County, Oregon.

The permanent right of way and easement shall include the right, privilege and authority of Grantee to excavate for, to construct, install, lay, operate, maintain and remove any underground water pipelines, electrical lines or communication lines, with all appliances and fixtures incident thereto or useful and necessary to Grantee, for the purposes of operating Grantee's water distribution system, together with the right to remove any trees and other obstructions which may endanger the safety or interfere with the use of said pipeline or appliances and fixtures attached thereto or connected therewith, and a right of ingress and egress to the above described easement

at any and all times for the purpose of inspecting, repairing, renewing or adding to the number of pipelines and attached appliances and fixtures, and for all other useful and necessary purposes.

Grantor covenants not to unlawfully store, release or discharge within 100 feet of the well any of the sanitary hazards described in OAR 333-061-0050(2).

Grantee covenants to use and maintain the improvements constructed on the easement in good repair so that no unreasonable damage will result from its use to the adjacent land of Grantor.

Grantor agrees to cooperate with Grantee in any way necessary in order for Grantee to apply for and obtain a permit from the Oregon Department of Water Resources for water rights from the well constructed by Grantee.

Grantee reserves the right to terminate the easement at Grantee's option in the manner provided in that certain Agreement For Well and Pipeline Easement dated $\frac{20}{13}$, with no further financial obligations to Grantor upon satisfaction of the conditions of termination provided therein.

IN WITNESS WHEREOF, we have hereunto set our hands and seals this $\underline{/3}$ day of $\underline{0 \times 10^{10} \text{ cm}}$, 2008.

Gerald Arendell

Mary E. Freelove

STATE OF OREGON County of Polk

) ss)

Personally appeared the above named Gerald Arendell and Mary E. Freelove, and acknowledged the foregoing instrument to be their voluntary act and deed.

Before me this 13th day of October ____, 2008.

Notary Public for Oregon

VATER RESOURCES DEPT SALEM. OREGON

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My commission expires: ______/-6-2011



