

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. AI	PPLICANT INFORM	ATION		
A. Individuals				
Applicant: Thomas	E	Barnet	<u> </u>	
Mailing address: Z330\ ≤	chultz Rd	NE		
Aurora	Drugo	^	97002	
Phone: (503) 678-7782	(503) 86	6-9074	Д р	
*Fax:				0. C
B. Organizations				
(Corporations, associations, firms, partnerships,	joint stock companies, coop	peratives, public and n	nunicipal corporations)	
Name of organization:				
Name and title of person applying:			MAY 25	775
Mailing address of organization:			1 6. 1	, , , , , ,
City		State	Zip	
Phone:		Evening		
Fax:	*E-Mail address	s:		
* Optional information				
	For Department U	se		
App. No. G-17196	Permit No.			

2. TROTERT TOWNERSHIP
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 ("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.
. N = 12
MAR 25 939
A. Well Information Number of well(s):
Name of nearest surface water body: Deer Creek
Distance from well(s) to nearest stream or lake: 1) 1000 Feet to Deer Creek
2) 4)
If distance from surface water is less than one mile, indicate elevation difference between nearest surface water and well head. 1)
2)
B. Well Characteristics Wells must be constructed according to standards set by the Department for the construction and maintenance of water wells. If the well is already constructed, please enclose a copy of the well constructor's log and the well ID number, if available, for each well with this application. Identify each well with a number corresponding to the wells designated on the map and proceed to section 4 of the form. If the well has not been constructed, or if you do not have a well log, please complete the following:
Well(s) will be constructed by: Grossen well Drilling Address: Po Box 5 Z6 Woxburn OR 97071
Address: POBOX 526 Woodburn OR 97071

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
-						, ,			
•		See	لنا	ell	10.	5			\$ ·
								MAR	5 2009
		_							
			_						
lote:	Well number	rs in this listing must	correspond to	well locations	(s) shown on a	ccompanying	g map.	_	
								ion works:	
							Conservation	lon works:	
							conservat	lon works:	
				4. WA	TER USI		conservat	lon works:	
dentij		instruction booklet r source you propo se.		ails on "type	TER USE	Enitions, how	- to express h	now much water	
dentij for the	fy the water at type of u ype(s) of	r source you propo se. 'Use(s)	ose to use. Yo	ails on "type u must fill oi	TER USE	Enitions, how	- to express h	now much water	
dentig for the A. T See lis	fy the water at type of u ype(s) of at of benefic If your	r source you propo se.	ose to use. Yo in the instruct domestic,	ails on "type u must fill ou tions. indicate tl	TER USE of use" defin ut a supplem	E nitions, how vental form j	- to express h	now much water	
dentij for the A. T See lis	fy the water at type of us ype(s) of st of benefic If your of house	r source you propose. *Use(s) cial uses provided proposed use is	ose to use. Yo in the instruct domestic, oplied with	ails on "type u must fill or tions. indicate th water:	TER USE e of use" defin ut a supplem	Enitions, how vental form j	- to express h	now much water	

• 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)
1 (با ال	Irrigation	30 44B	52,136,229	1000
C. Maximum What is the ma The fees for you	Rate of Use Requeste aximum, instantaneous application will be based	ed a rate of water that will on this amount.)	be used?	Bgp m	3/25/20
D. Period of Undicate the time. For seasonal us	U se me of year you propose es like irrigation give dates	e to use the water: when water use would beg		ch 1-October 31.)
umber of acre	applying water to land, es where water will be could be consistent with you	applied or used:	39.06		
		5. WATER MANAG	EMENT	_	
. Diversion That equipme	ent will you use to pum	p water from your wel	l(s)?		
Pump	give horsepower and	l pump type):3() hp Su	bmersit	sle
	r means (describe):				
3. Transport How will you	transport water to your	place of use?			
☐ Ditch	n or canal (give average	e width and depth):			MAR 25 7
Wid	lth	Depth			**************************************
Is th	ne ditch or canal to be l	ined? □ Yes	□ No		*.
	(give diameter and tota				
Dia	meter 6'	Length	000		
☐ Othe	r (describe)				
		Grouna water/	4		

C. Application/Distribution Me What equipment will you use to	ethod apply water to your place of use?	p, High-pressure Ipac	+
Sprinkles, Computer	in operated Travela		
Irrigation or land application me	•		
☐ Flood	High-pressure sprinkler	☐ Low pressure sprinkler	
Drip	Water cannons	☐ Center pivot system	
Hand lines	Wheel lines		
☐ Siphon tubes or gated pipe	e with furrows		
Other, describe			
Distribution method			
Direct pipe from source	☐ In-line storage (tank or pond)	☐ Open canal	
For example, if you are using spr space, attach a separate sheet.	nserve water? Why did you choose the inkler irrigation rather than drip irrigation for ing to decide at times to minimal contents.		a effe
_	6. PROJECT SCHEDULE sllowing construction tasks should begin. If cor		
please indicate that date.			
Proposed date construction will b	pegin: 10/3/2008	<u> </u>	
Proposed date construction will b	ne completed: 18/27/200	<u>8</u>	` .
Proposed date beneficial water us	se will begin: 3/15/20\$0		
	7. REMARKS		
lf you would like to clarify any informati application question you are addressing	ion you have provided in the application, pleas g	re do so here and reference the specific	

Ground Water/5

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 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.

MAR 25 DA

WRD on the web: www.wrd.state.or.us

Ground Water/6

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537,765 & OAR 690-205-0210)

WELL LABEL # L	93531
START CARD#	190387

MAR 25 7999

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descripti	on)
First Name Thomas Last Name Barnett	County MARION Twp4 S N/S Rang	
Company		x Lot 800
Address 23301 Schultz Rd. NE	Tax Man Number Lot	
City Aurora State OR Zip 97002	Lat°' or	DMS or DD
	Long or or	DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well Nearest address	
Alteration (repair/recondition) Abandonment		
(3) DRILL METHOD	12814 Arndt Rd. NE Aurora, OR 97002	
Rotary Air Rotary Mud Cable Auger Cable Mud	(1A) CELATIC WATER I DURI	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL((psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening	
Industrial/Commercial Livestock Dewatering	Completed Well 01-05-2009	53
Thermal Injection Other		ole?
brand brand brand	WATER BEARING ZONES Depth water was fir	st found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date From To Est Flow SV 182 235 1,000	VL(psi) + SWL(ft) 75
Depth of Completed Well 240 ft. BORE HOLE SEAL sacks/	162 233 1,000	——————————————————————————————————————
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs		
14 0 122 Cement 0 122 48 S		
Bentonite 0 122 7 S		
10 122 240	(11) WELL LOG Ground Flavation	
	Ground Elevation	
How was seal placed: Method A B C D E		rom To
Other	Clay gray sticky	0 28 28 91
Backfill placed from ft. to ft. Material	Clay blue-green sticky	91 94
Filter pack from ft. to ft. Material Size	Clay gray silty	94 96
Explosives used: Yes Type Amount	Clay brown	96 103
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Clay brown, sand	103 123
	Clay gray, gravel & sand	123 141
● 10 × 2.5 199.75 .250 ● ○	Sand & silt gray Clay green & gray	141 152 152 154
	Sand & silt gray	154 182
	Sand brown, gravel with silt	182 186
	Clay gray, sand with gravel	186 190
	Sand black & gravel 50%	190 202
Shoe Inside Outside Other Location of shoe(s) 199.75	Sand brown & gravel 50% Sand black & brown	202 205 205 209
Temp casing Yes Dia From To	Sand black & blown Sand black 50% & gravel	209 217
7) PERFORATIONS/SCREENS	Sand black 70% & gravel	217 220
Perforations Method	Sand black 70% & gravel	220 227
Screens Type tele., wire wrap Material stainless	Sand black	227 230
Perf/ Casing/Screen Scrn/slot Slot # of Tele/	Date Started 09-25-2008 Completed 01	-05-2009
Screen Liner Dia From To width length slots pipe size		
Casing 8 189.66 196.66 creen 8 196.66 220.66 .065	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction	deepening alteration or
creen 8 220.66 235 .015	abandonment of this well is in compliance with O	
Casing 8 235 240	construction standards. Materials used and information	
	the best of my knowledge and belief.	
8) WELL TESTS: Minimum testing time is 1 hour	License Number 1704 Date 01-26	5-2009
Pump Bailer • Air Flowing Artesian	Password : (if filing electronically)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
600 230 6	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening,	
	work performed on this well during the construction dates	
Temperature 53 °F Lab analysis Yes By	performed during this time is in compliance with O construction standards. This report is true to the best of n	
Water quality concerns? Yes (describe below) From To Description Amount Units	•	-
From To Description Amount Units	License Number 783 Date 01-26-2 Password: (if Aing electronically)	
	Signed Van Jurisian	
	Contact Info (optional) Grosson Well Drilling (503) 982-	2060

CT A	DТ		DD.	и	190387
N I A	K I	(`A	KII	#	190367

BORE I	HOLE		JCTION terial	SEAL From	To	sac Amt_lb	(10) STAT	C WATE				
			ici idi		- CV	Ziii Ii	SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
		$\dashv\vdash$					_					
				-								H
		_										
		\dashv										
											 - 	
	ER PACI	\ Material	Size									
From	To	Material	3120									
												ц
							- (11) WELL	106				
(6) CASIN	G/LINE	R						Material			From	To235
Casing Lin	ier Dia	+ Fre	om To	Gauge S	Stl Plstc	Wld Thr	Sand black 50 Clay green	% & gravel			230	235
Q					QQ		Clay green				238	240
\mathcal{S}	 	┤╞┼─			$\prec \prec$	$H \vdash$						
\times	1	1 🗎 —		 	3 8	\vdash						
Q Q					$\supset \bigcirc$							
QQ					29	\vdash						
\times	 	 		 	\prec	HF		entitle 79.00 ("	·		-	
δ					5 8							
									E 2035			
								<u> ₩₩5 5</u>	- 5 (364			
(E) BEBEO												
(7) PERFO		NS/SCRE					,					
Perf/ Casing/ Screen Liner	/ Screen Dia	From			lot #0 igth slo	of Telests						
		.,,,,,,		1011	, and a second						_	
								-			_	
							□				-	
							_ -					
							_					
(8) WELL	TESTS:	Minimur	n testing	time is 1	hour							
Yield gal/mi	in Drav	wdown	Drill stem/P	ump depth	Durat	tion (hr)		/m				
							Comment	Kemarks				
-												
			<u> </u>									
W												
Water Qu			Decemention		Amount	Units	(7) SCREE					
From	То		Description		Amount	- Cilia	Neoprene p	acker 189'-189	9.8"			
							1					
							1					



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

4. Disease indicate subother you are requesting a subserve or complemental immedian sustantial
1. Please indicate whether you are requesting a primary or supplemental irrigation water right.
Primary 🗅 Supplemental
If supplemental, please indicate the number of acres that will be irrigated for each type of use.
Primary: <u>40</u> Acres
Secondary: Acres
List the permit or certificate number of the primary water right:
Please list the anticipated crops you will grow and whether you will be irrigating them for a full or partial season:
1. Row Crops to)
2. Grass Seed D Full season & Partial season (from: April to July
1. Row Crops Full season Partial season (from: to) 2. Grass Seed
4 to)
3. Indicate the maximum total number of acre-feet you expect to use in an irrigation season:
(1 acre-foot equals 12 inches of water spread over 1 acre, or 43,560 cubic feet, or 325,851 gallons.)
4. How will you schedule your applications of water? Will you be applying water in the evenings, twice a week, daily?
□ Daily during daytime hours □ Daily during nighttime hours
☐ Two or three times weekly during daytime ☐ Two or three times weekly during nighttime
☐ Weekly, during daytime hours ☐ Weekly, during nighttime hours
Soil monitoring and crop Needs
Soil monitoring and crop Neccis



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:	Thou	- UL 5	E 1	Bannett		
				Schi	ulto Rd	05	
City: 🔏	wor	<u>a</u>		State:	Zip: 9700) 2 Day Phone: (503)	<u>578-</u> 778
This apr	olication	is related	to a M	easure 37 c	laim. 🗆 Yes No		
. ms upp	on outlon	is relaced	w u 1/1	cusure 37 c	1411.1. 62.103 / 200		
A. <u>Land</u> and L	ocation	<u>l</u>					
Dlagga in gluda tl	a follow	in a in fam		for all tax I	ota subono suntan suill bo o	liverted (taken from its severe)	
(transported), or	used. A	pplicants	for mu	nicipal use	or irrigation uses within	liverted (taken from its source), irrigation districts may substitt	
					rmation requested below		_
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g.	Water to be:	Proposed
115	10	02		800	Rural Residential/RR-5)	☐ Diverted ☐ Conveyed X Used	Land Use:
4 3	, w	105		800	Primeto EFA	Diverted Conveyed Used	
					 	□ Diverted □ Conveyed □ Used	
						□ Diverted □ Conveyed □ Used	
3. <u>Descriptior</u>	of Pro	nosed L	lse			RECEI	
				ater Resou	rces Department:	MAR 25	5 2009
		011541 744			/ater-Right Transfer imited Water Use Licens stration Modification	☐ Exchange of Water	
Source of water:	□ Rese	ervoir/Po	nd)	Ground V	/ater ☐ Surface W	Vater (name)	
Estimated quant	ity of wa	ter neede	d:_ <i>/</i> E	60	Cubic feet per seco	ond ☐ gallons per minute	Acre-feet
ntended use of		⊀rigatio ∃Municip		∃ Commerc ∃ Quasi-mu			usehold(s)
Briefly describe	To	61	میں	Row	Crops, No	uscy, & Grass	seed
						vhile you wait, please have a lo	
epresentative si	ign the re	ceipt bel	ow and	include it v	vith the application filed	with the Water Resources Depo	artment.

Receipt for Request for Land Use Information

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



Water Resources Department North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266 503-986-0900 FAX 503-986-0904

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdictions where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan.

Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan.

Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

For Local Government Use Only

COUNTY PLANAING G-1746 DEPT. Assessor

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 a	appropria	e box	below	and	provide	the	requested in	nformation

	Land uses to be served by propo	osed water uses (including proposed	construction)	involve discretionary land-us
	approvals as listed in the table b already been obtained. Record	elow. (Please attach documentation of Action/land-use decision and accorded but all appeal periods have not e	of applicable mpanying fin	land-use approvals which have dings are sufficient.)
	Type of Land-Use Approval Needed (e.g. plan amendments, rezones,	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land	i-Use Approval:
	conditional-use permits, etc.)		☐ Obtained	☐ Being pursued
			☐ Denied ☐ Obtained	☐ Not being pursued ☐ Being pursued
			□ Denied	☐ Not being pursued
			□ Obtained	☐ Being pursued
			☐ Denied ☐ Obtained	☐ Not being pursued ☐ Being pursued
			☐ Denied	☐ Not being pursued
			☐ Obtained	☐ Being pursued
			1) Denied	☐ Not being pursued
				MAR EL TOUV
	· · · · · · · · · · · · · · · · · · ·			MAN E
Name: Signature:	111	Title: Sc Phone: 303	598-5 0	Planner Doate: 12/19/08
Signature: Governme Note to lo If you sign Land Use	cal government representative	Phone: 303 • L Courty : Please complete this form or sign to the Water Resources Department of the land use associated with the land use as the land	ment's notice the proposed	date to return the completed I use of water is compatible w
Signature: Governme Note to lo If you sign Land Use	cal government representative a the receipt, you will have 30 da Information Form or WRD may porehensive plans.	Phone: 333	ment's notice a the proposed	date to return the completed d use of water is compatible w
Signature: Governme Note to lo If you sign Land Use local comp	cal government representative a the receipt, you will have 30 da Information Form or WRD may prehensive plans. Receip	Phone: 333 • L Courty : Please complete this form or sign to the Water Resources Department the land use associated with	ment's notice the proposed	date to return the completed d use of water is compatible w
Signature: Governme Note to lo If you sign Land Use local comp	cal government representative a the receipt, you will have 30 da Information Form or WRD may prehensive plans. Receip	Phone: 333 Phone: 413 Phone:	ment's notice in the proposed	date to return the completed d use of water is compatible w

R-10261

041403-00800

1439-0279

M39 25 11 1

Real Page 2855 480



After Recording Return To: Thomas E. Barnett Margaret M. Barnett 23301 Schultz PA NE Aurora OR 97002

Send Tax Statements To: Thomas E. Barnett Margaret M. Barnett 23301 Shultz Rd. NE Aurora OR 97002

Title Order No. 200720309 Escrow No. 200720309 Tax Account No. R10261 4-1W-3 TL 800

WARRANTY DEED

(ORS 93.850)

Thomas G. Lockwood, an estate in fee simple, Grantor, conveys and warrants to Thomas E. Barnett and Margaret M. Barnett, not as tenants in common, but with rights of survivorship, Grantee, the following described real property free of encumbrances except as specifically set forth herein:

See Exhibit 'A' attached hereto and by reference made a part hereof.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

The true consideration for this conveyance is \$420,000.00.

State of OR, County of Marion

Lhomas G. Lockwood

by Thomas G. Lockwood.

undia **Hotary Public** My commission expires: 24/2011

OFFICIAL SEAL SANDRA LUNA NOTARY PUBLIC - OREGON COMMISSION NO. 413773 MY COMMISSION EXPIRES FEB. 4, 2011

Page 1

A.T.S.

Title No. 200720309

Escrow No. 200720309

2855-0480

EXHIBIT 'A'

Legal Description:

Beginning on the North line of Section 3 in Township 4 South, Range 1 West of the Willamette Meridian, Marion County, Oregon, at a point 532.62 feet South 89° 55' West from the quarter comer of the North line of said Section 3; thence South 89° 55' West 780.92 feet; thence South 1334.52 feet to the Northeast corner of Luther Cary DLC No. 74; thence South along the East line 842.82 feet; thence North 89° 55' East 790.92 feet; thence North 2185.92 feet, more or less, to the point of beginning.

Subject to:

Taxes for the fiscal year 2007-2008, a lien in an amount to be determined, but not yet payable.

The assessment and tax rolls disclose that the premises herein described have been specially assessed as Farm Use Land. If the land becomes disqualified for the special assessment under the statute, an additional tax may be levied for previous years in which the farm use assessment was in effect for the land. In addition thereto, a penalty may be levied if notice of disqualification is not timely given.

Regulations, including levies, liens, assessments, rights of way and easements of Marion Soil and Water District. (There are no unpaid levies, liens or assessments as of the date herein.)

The rights of the public in and to that portion of the premises herein described lying within the limits of public roads, streets and highways.

The following matters are excluded from the coverage of the policy based on the proximity of the property to unknown creek.

- Rights of the public and governmental bodies (including claims of ownership) to that portion of the premises lying below the high water mark of unknown creek.
- Any adverse claim based on the assertion that: b.
 - i. Some portion of said land has been created by artificial means, or has accreted to such portion so created.
 - ii. Some portion of said land has been brought within the boundaries thereof by an avulsive movement of unknown creek or has been formed by accretion to such portion.

An Easement created by instrument, including the terms and provisions thereof,

Northwest Natural Gas

In favor of:

For: Dated: Gas Pipeline

September 15, 2003

Recorded:

October 9, 2003

Reel:

2214 Page: 67

in Marion County, Oregon.

141 25 25