

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. API	PLICANT INFORMATION		
A. Individua	als			
Applicant:	Forest		Peters	[Contract Purchaser]
	First		Last	
Mailing addre	ess: 69420 North Sawtooth	Road		
	Wasco	OR		97065
	City	State		Zip
Phone:	541-442-5245	541-298-6646		
	Home	Work		Other
*Fax:		*E-Mail address:		
Name of orga	associations, firms, partnerships, jo			l municipal corporations)
	The Dalles	OR		97058
	City	State		Z ₄ ρ
Phone:	541-298-1808			
*Fav	Day	Evening *E-Mail address:		
1 ax		L- viait address		RECEIVED
* Optional inf	formation			I Been When But
				M9V 2 9 2007
				WATER RESOURCES DEP SALEM OREGON
	C 11 022	For Department Use		
App. 1	No.G-16972	Permit No.	Da	nte

Do you own all the land where you propose to divert, transport, and use water	er?
Yes (Skip to section 3 "Ground water Development.")	
☑ No (Please check the appropriate box below.)	
1 have a recorded easement or written authorization permitted	ing access.
I do not currently have written authorization or easement pe	
Written authorization or an easement is not necessary, becaused and I do not own are state-owned submersible lands, and the irrigated and/or domestic use only (ORS 274.040).	
You must provide the legal description of: (1) the property from which the war property crossed by the proposed ditch, canal or other work, and (3) any probe used as depicted on the map.	
List the names and mailing addresses of all affected landowners.	
Contract seller is Jean McIntyre Joyce, Janice McIntyre Lishan, Donald McIntyre,	Patrick Brown,
Jeanine Brown, Erin M. Provost, Amy K. Fischer, Lisa N. Brown DBA McIntyre F	arm Partnership.
Partnership address is 1047 Lucky Lane, Ontario, OR. 97914	
A. Well Information Number of well(s):1(Well #4) Name of nearest surface water body:Spanish Hollow Creek Distance from well(s) to persent stream on leke 1)3560 feet	
.,	
2) 3) 4)	
If distance from surface water is less than one mile, indicate elevation differ water and well head. 1) 150 feet	ence between nearest surface
2)3)4)	
B. Well Characteristics Wells must be constructed according to standards set by the Department for the construction If the well is already constructed, please enclose a copy of the well constructor's log and the each well with this application. Identify each well with a number corresponding to the wells proceed to section 4 of the form. If the well has not been constructed, or if you do not have a following:	e well ID number, if available, for s designated on the map and
Well(s) will be constructed by: Austin Well Drilling	RECEIVED
Address: 3393 Sandlin Road, The Dalles, OR 97058	
	16W 2 9 2007
Completion date: 5/26/2007	WATER RESOURCES DEPT

2. PROPERTY OWNERSHIP

Ground Water/2

6-16972

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

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
4	See	SHER 50206							
									ļ

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.

If your water well is flowing	artesian, describe your water control and conservation work	is:
N/A		
	4. WATER USE	
Please read the instruction booklet how to identify the water source you specific information for that type of	for more details on "type of use" definitions, how to express how much upropose to use. You must fill out a supplemental form for some uses a use.	water you need and s they require

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

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WATER RESOURCES DEPT SALEM OREGON

Ground Water/3

6-16-073

B. Amount of Water

Source or aquifer

Well

No.

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.

Type of use

Total rate of

water requested

(in gpm)

Total annual

quantity

(in gallons)

Production rate

of well

(in gpm)

4	Irrigation	471	82,016,445	900
4	Supplemental Irrigation	710	36,495,200	900
C. Maximum Rate of Use Request What is the maximum, instantaneou The fees for your application will be based	s rate of water that will	be used?	2 cfs	
D. Period of Use ndicate the time of year you propos For seasonal uses like irrigation give date			ch 1 to October 31 Tarch 1-October 31.)	
E. Acreage f you will be applying water to land number of acres where water will be This number should be consistent with you	e applied or used: 83.9	ac. prim. irrigati	on and 126.5 ac. sup	p'l. irrigation
	5. WATER MANAG	EMENT		
A. Diversion What equipment will you use to pur	mp water from your well	l(s)?		
Pump (give horsepower an	d pump type): 20 to 30	hp centrifugal p	oump if water close to	o land surface
✓ Other means (describe):	might need a submersible	if pumping level	not close enough to	land surface
3. Transport How will you transport water to you	or place of use?			
Ditch or canal (give average	ge width and depth):			
Width	Depth		REC	EIVED
Is the ditch or canal to be	lined? Yes	☑ No	Mar	£ 5 2007
☑ Pipe (give diameter and to		80 feet		SJURCES DEP M OREGON
Other (describe)				

Ground Water/4

Drip Water cannons Hand lines Wheel lines Siphon tubes or gated pipe with furrows Other, describe micro sprinklers Distribution method	Low pressure sprinkler Center pivot system Open canal ribution or application
☐ Flood ☐ High-pressure sprinkler ☐ Drip ☐ Water cannons ☐ Hand lines ☐ Wheel lines ☐ Siphon tubes or gated pipe with furrows ☐ Other, describe _micro sprinklers Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ □ O. Conservation What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip ir need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers	Open canal ribution or application
☐ Flood ☐ High-pressure sprinkler ☐ Drip ☐ Water cannons ☐ Hand lines ☐ Wheel lines ☐ Siphon tubes or gated pipe with furrows ☐ Other, describemicro sprinklers Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ □ OCONSERVATION What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip ir need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers	Open canal ribution or application
□ Drip □ Water cannons □ Wheel lines □ Siphon tubes or gated pipe with furrows □ Other, describe micro sprinklers □ Other, describe micro sprinklers □ Direct pipe from source □ In-line storage (tank or pond) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Open canal ribution or application
☐ Hand lines ☐ Wheel lines ☐ Siphon tubes or gated pipe with furrows ☐ Other, describemicro sprinklers Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ Other describemicro sprinklers D. Conservation What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip in need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers	Open canal ribution or application
☐ Siphon tubes or gated pipe with furrows ☐ Other, describe _micro sprinklers Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ OD. Conservation What methods will you use to conserve water? Why did you choose this distributed? For example, if you are using sprinkler irrigation rather than drip in need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers	ribution or application
☐ Other, describe _micro sprinklers Distribution method ☐ Direct pipe from source ☐ In-line storage (tank or pond) ☐ ☐ D. Conservation What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip in need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construct completed please indicate that date. Proposed date construction will begin:	ribution or application
Distribution method Direct pipe from source In-line storage (tank or pond) Direct pi	ribution or application
Direct pipe from source In-line storage (tank or pond) D. Conservation What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip in need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construct completed, please indicate that date. Proposed date construction will begin: January 1, 2007 Proposed date construction will be completed: October 1, 2009 Proposed date beneficial water use will begin: October 1, 2009	ribution or application
D. Conservation What methods will you use to conserve water? Why did you choose this dist method? For example, if you are using sprinkler irrigation rather than drip ir need additional space, attach a separate sheet. Soil moisture testing, micro or other low pressure/low volume sprinklers 6. PROJECT SCHEDULE Indicate the anticipated dates that the following construction tasks should begin. If construct completed, please indicate that date. Proposed date construction will begin: January 1, 2007 Proposed date construction will be completed: October 1, 2009 Proposed date beneficial water use will begin: October 1, 2009	ribution or application
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Proposed date construction will begin:	
Proposed date construction will be completed: October 1, 2009 Proposed date beneficial water use will begin: October 1, 2009	on has already begun, or is
Proposed date beneficial water use will begin: October 1, 2009	
Proposed date beneficial water use will begin: October 1, 2009	
7. REMARKS	
/ ILLIVITED	
If you would like to clarify any information you have provided in the application, please do s application question you are addressing.	here and reference the specific
Pending Application G-16760 is for the same use. We would like to see if this application	ation will be approved.
If this application is approved, we will amend Application G-16760 to be all suppler	nental irrigation. To all us
the time to have this new application on Well #4 processed, we would like Applicati	on G-16760 put on an
administrative hold.	RECEIVED
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Ground Water/5	WATER RESOURCES DE SALEM OREGON

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.)

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.

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WATER RESUURCES DEPT SALEM OREGON

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

Ground Water/6



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

Please indicate whether y	ou are requesting a p	orimary or suppl	lemental irrigation water right.
☑ Primary □ Su	pplemental If supplemental, plea will be irrigated for e		e number of acres that e.
	Primary:	83.9	Acres
	Secondary:	126.5	Acres
	List the permit or ce of the primary water		No. 82506 & Trans. 10123
Please list the anticipated partial season:	crops you will grow a	and whether you	u will be irrigating them for a full or
1.Orchard	Full seaso	on 🛭 Partial	season (from:to)
2	□ Full seaso	on 🗆 Partial	season (from:to)
3	□ Full seaso	on 🗆 Partial	season (from:to)
4	□ Full seaso	on 🗆 Partial	season (from:to)
3. Indicate the maximum total	al number of acre-feet	t you expect to	use in an irrigation season:
	631.2		e-feet
(1 acre-foot equals 12	inches of water spread over	r 1 acre, or 43,560	cubic feet, or 325,851 gallons.)
How will you schedule you twice a week, daily?	ur applications of wate	er? Will you be	applying water in the evenings,
☐ Daily during dayting	me hours	☐ Daily duri	ng nighttime hours RECEIVE
☐ Two or three times during daytime	s weekly	during ni	VWATER RESUURCES D
☐ Weekly, during da	ytime hours	☐ Weekly, d	uring nighttime hours SALEM OREGON
☑ Other, explain: 24 ho	our sets once every 14	l days	

6-16973

City of Wasco

lease request additional forms	7 7			
A. Allowed Use —		_		
heck the appropriate box below	v and provide requested informa	tion.		
Land uses to be serve	ed by proposed water uses (incl	uding proposed	construction) are	
allowed outright or an	e not regulated by your compreh	nensive plan. C	ite applicable	
ordinance section(s):	3al /A-L. Go to secti	ion B "Approval	" below.	
	ed by proposed water uses (incli		construction)	
Type of Land Use Approval Needed (e.g. plan amendments, rezones,	Cite Most Significant, Applicable Plan Policies & Ordinance Section		ne item that applies:	
conditional use permits, etc.)	References	Obtained Denied	Being pursued Not being pursued	
		☐ Obtained ☐ Denied	Being pursued Not being pursued	·
		Denied	Being pursued Not being pursued	
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued	
_			Li Hot boiling puraded	
tle: <u>City Clev</u>	Phone: 54	Date: <u> [] /</u> // - 44ユ - S	129/0C 551.5	
IGROSTIFO: /	21			
signature:	tue -			
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C. Additional Comments ——ocal governments are invited to	express special land use conce			
C. Additional Comments ——ocal governments are invited to	o express special land use conce psed use of water below, or on a			
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C. Additional Comments ocal governments are invited to epartment regarding this propo	osed use of water below, or on a	separate sheet		
C. Additional Comments ocal governments are invited to department regarding this propo	eted while the applicant waits, sign	and detach the re	eceipt stub as instructed	
C. Additional Comments ocal governments are invited to department regarding this propo- department	osed use of water below, or on a	and detach the re	eceipt stub as instructed	
C. Additional Comments Ocal governments are invited to Department regarding this proposition of the complete o	eted while the applicant waits, sign the Water Resources Department's	and detach the re	eceipt stub as instructed	
C. Additional Comments ocal governments are invited to be partment regarding this proposition of the propos	eted while the applicant waits, sign the Water Resources Department's	and detach the re	eceipt stub as instructed	
C. Additional Comments ocal governments are invited to epartment regarding this propo- epartm	eted while the applicant waits, sign the Water Resources Department's	and detach the re	eceipt stub as instructed	
C. Additional Comments ocal governments are invited to repartment regarding this propo- lete: If this form cannot be completed by the complete of the complete	eted while the applicant waits, sign the Water Resources Department's by presume the land use associated was a specific to the land use as a spe	and detach the renotice date to retuith the proposed	eceipt stub as instructed urn the completed Land use of water is compatible	
C. Additional Comments ocal governments are invited to repartment regarding this propo- lete: If this form cannot be completed by the complete of the complete	eted while the applicant waits, sign the Water Resources Department's by presume the land use associated u	and detach the renotice date to retuith the proposed	eceipt stub as instructed urn the completed Land use of water is compatible	
C. Additional Comments ocal governments are invited to be partment regarding this proposition of the propos	eted while the applicant waits, sign the Water Resources Department's by presume the land use associated was a specific to the land use as a spe	and detach the renotice date to ret with the proposed	eceipt stub as instructed urn the completed Land use of water is compatible which is compatible plicant at the time they ter Resources Department	
C. Additional Comments Ocal governments are invited to Department regarding this proposed by the complete of the complete of the complete of the complete of the comprehensive plans. Recent this form. This receipt must be signed by a local government cannot provide the local government cannot provided the comprehensive plans.	eted while the applicant waits, sign the Water Resources Department's by presume the land use associated was a land use associated was a land use associated was a land use information of the requested land use information.	and detach the renotice date to ret with the proposed	eceipt stub as instructed urn the completed Land use of water is compatible which is compatible plicant at the time they ter Resources Department	RECEIVED
Note: If this form cannot be completed by a local comprehensive plans. Rece Name of applicant:	eted while the applicant waits, sign the Water Resources Department's by presume the land use associated was a land use associated was a land use associated was a land use information of the requested land use information.	and detach the renotice date to ret vith the proposed information	eccipt stub as instructed urn the completed Land use of water is compatible use of water is compatible use of water is compatible	RECEIVED

WATER RESOURCES DEPT SALEM, OREGON



City of Wasco

Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

420 North Sawtooth Road Wasco State: OR	2 Zin: 97065 Day Phone:	
Wasco State: OR	Zin: 97065 Day Phone:	
veyed, or used. Check "diverted" water is conveyed (transported) t. More than one box may be chouse, or irrigation uses within irrig	on tax lot, and "used" if water will be p ecked. (Attach extra sheets as necess lation districts, may substitute existing	eurce on tax lot, out to beneficial sary.) Applicants
 Designation (e.g. Rural Residential/RR⊰	5) Water to be: (check all that apply)	Proposed Land Use
	☐ Diverted ☑ Conveyed ☑ Used	Irrigation
	☑ Diverted ☑ Conveyed ☑ Used	Irrigation
	Diverted Conveyed Used	
	☐ Diverted ☐ Conveyed ☐ Used	
	☐ Diverted ☐ Conveyed ☐ Used	
	☐ Diverted ☐ Conveyed ☐ Used	
e diverted, conveyed, or used. Shere on of Proposed Use ype of application to be filed with Permit	the Water Resources Department. Allocation of Conserved Water the key characteristics of the project Instream Domestic (indicate number of house	eholds)
	apply for 83.9 acres of additional land	to irrigate and
1 supplemental prigation		
ource of the water to be used.		
	veyed, or used. Check "diverted" water is conveyed (transported). More than one box may be che use, or irrigation uses within irrig boundaries for the tax lot information. Designation (e.g. Rural Residential/RR-diverted, conveyed, or used. Shere on of Proposed Use to diverted, conveyed, or used. Shere on of Proposed Use to diverted the with the conveyed of application to be filed with the conveyed use the diverted to the describing the diverted use of water and described use of water and describing the diverted use of water and describing the diverted use of water and describing the diverted use of water and described use of water an	veyed, or used. Check "diverted" if water is diverted (taken) from its so water is conveyed (transported) on tax lot, and "used" if water will be pt. More than one box may be checked. (Attach extra sheets as necess use, or irrigation uses within irrigation districts, may substitute existing boundaries for the tax lot information requested below. Designation (e.g. Rural Residential/RR-5) Water to be: (check all that apply)

Receipt for Request for Land Use Information

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900

RECEIVED

DEC 0.7 2006 WATER RESOURCES DEPT SALEM, OREGON Sherman County

	For Local Government Use		<u> </u>	٦
The following section must be comp will be located entirely within the ci Please request additional forms	leted by a planning official from eac ity limits. In this case, only the city as needed or feel free to copy.	h county and city planning agency	nust complete this form.	
A. Allowed Use			· -	[
	v and provide requested information			
allowed outright or are	ed by proposed water uses (inclue not regulated by your compreh- Go to secti	ensive plan. Cit	te applicable	
	ed by proposed water uses (incli land use approvals as listed in th		construction)]
Type of Land Use Approval Needed (e.g. plan amendments, rezones, conditional use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		e item that applies: Use Approval:	
Permitted use	Art. 3, Sec. 3.1,2.0)	Obtained Denied Obtained	☐ Being pursued ☐ Not being pursued ☐ Being pursued	
		Denied	☐ Not being pursued	
		Obtained Denied	☐ Being pursued ☐ Not being pursued	
		Obtained Denled	☐ Being pursued ☐ Not being pursued	
B. Approval	and accompanying findings are suj			
Please provide printed name and Name: Scorgia L. N Title: Planning Dire	Nachalo	Date:	13-06	
Title: Planning Dire	ctor Phone: 54	1-565-36	0/	1
Signature: <u>Qeour X M</u>	and-			
	express special land use concessed use of water below, or on a			
		<u></u>		
				}
				}
	eted while the applicant waits, sign the Water Resources Department's			
	y presume the land use associated u]
Name of applicant: This receipt must be signed by a loc present this form. This receipt must if the local agreement cannot are	eipt for Request for Land Use I or es 7 Peters cal government representative and rest be included with the application finds the requested land use informat	eturned to the app led with the Wate	r Resources Department	
City or County: Sherman	· Country · Mainals	Phone: <2	1/25/05-3 LOI	RECEIVED
Signature: grant man	eul	Date:	1.565-3601 3/06	DEC 07 2006
O ·			WA	TER RESOURCES DEP
				SALEM, OREGON



Sherman County Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

ivaitie:	Forest Peter	ns .					
		h Sawtooth Road					
		State:	OR	Zip: 970	65 Day F	hone:	
	d and Location						
diverted "convey use on t for mun	i, conveyed, or red" if water is tax lot. More t icipal use, or i	ation as requested rused. Check "dive conveyed (transport han one box may be trigation uses within es for the tax lot inf	erted" if rted) on e check i irrigati	water is div tax lot, and ked. (Attach ion districts,	erted (taken) "used" if wat extra sheets may substitu	from its so er will be p as necess	urce on tax lot, ut to beneficial sary.) Applicants
Tax Lot	Plan Designatio	n (e.g. Rural Residentia	nl/RR-5)	Water to t	e: (check all ti	nat apply)	Proposed Land Use
N 17 9 600	F-1			☐ Diverted	Conveyed	Used	Irrigation
N 17 9 900	Ar F-1			☑ Diverted	Conveyed	☑ Used	Irrigation
				☐ Diverted	Conveyed	Used	
-				☐ Diverted	Conveyed	Used	
				☐ Diverted	☐ Conveyed	Used	
	nties and cities v			Diverted	Conveyed	Used	
propose C. Des Indicate Wate Indicate Com Muni Other	d to be diverted coription of Pro- the type of ap r Use Permit the intended mercial cipal	oposed Use oposed Use oplication to be filed Water Right Tran use of water and de Industrial Quasi-munici	with the sfer escribe	an County as e Water Res Allocation the key chain Instream Domestic	Conveyed and City of Ware cources Depart of Conserve recteristics of In Irrig c (indicate num	asco artment. d Water f the project	eholds)
propose - C. Des Indicate - Wate - Muni - Other - Briefly of	d to be diverted coription of Protection of	conveyed, or used. oposed Use plication to be filed Water Right Tran use of water and de	with the sfer escribe	an County as e Water Res Allocation the key chain Instream Domestic	Conveyed and City of Ware cources Depart of Conserve recteristics of In Irrig c (indicate num	asco artment. d Water f the project	t. eholds)
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propose - C. Des Indicate D Wate Indicate Comm Muni Other Briefly 6 126.5 a	d to be diverted caription of Properties the type of aproved the intended direction of the inten	conveyed, or used. oposed Use oplication to be filed Water Right Tran use of water and de Industrial Quasi-munici ctruct a back up wel mental irrigation	with the sfer escribe	Diverted an County and County an	conveyed and City of W sources Department of Conserve racteristics of indicate num acres of add	asco artment. d Water f the project pation aber of house sitional land	t. eholds) I to irrigate and

Receipt for Request for Land Use Information

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900

RECEIVED

DEC 0.7 2006 WATER RESOURCES DEPT SALEM, OREGON



Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

Name:	Plicant ————————————————————————————————————		
Addres	ss: 69420 North Sawtooth Road		
	Wasco State: OR	Zip: 97065 Day Phone:	
	nd and Location —		
diverted "convey use on for mur	provide information as requested below d, conveyed, or used. Check "diverted' yed" if water is conveyed (transported) tax lot. More than one box may be che nicipal use, or irrigation uses within irrig area boundaries for the tax lot informa	if water is diverted (taken) from its son tax lot, and "used" if water will be ecked. (Attach extra sheets as necesation districts, may substitute existing	ource on tax lot, put to beneficial ssary.) Applicants
Tax Lot	Plan Designation (e.g. Rural Residential/RR-	5) Water to be: (check all that apply)	Proposed Land Use
N 17 9 600	F	☐ Diverted ☑ Conveyed ☑ Used	Irrigation
N 17 9 900	F-1	☑ Diverted ☑ Conveyed ☑ Used	Irrigation
	• • • • • • • • • • • • • • • • • • • •	☐ Diverted ☐ Conveyed ☐ Used	
		Diverted December Desert	
		Diverted Conveyed Used	
List cou	nties and cities where water is	☐ Diverted ☐ Conveyed ☐ Used	
propose C. Des Indicate Wate Indicate Com Muni	·	Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used man County and City of Wasco the Water Resources Department. □ Allocation of Conserved Water the the key characteristics of the projet □ Instream ☑ Irrigation □ Domestic (indicate number of house	☐ Exchange ct. seholds)
propose C. Des Indicate Wate Indicate Com Muni Othe Briefly	ad to be diverted, conveyed, or used. Shere scription of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe mercial Industrial icipal Quasi-municipal quasi-municipal the Construct back up well 4 and	Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used man County and City of Wasco the Water Resources Department. □ Allocation of Conserved Water the the key characteristics of the projet □ Instream ☑ Irrigation □ Domestic (indicate number of house	☐ Exchange ct. seholds)
propose C. Des Indicate Wate Indicate Com Muni Othe Briefly	ed to be diverted, conveyed, or used. Sherescription of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe mercial Industrial icipal Quasi-municipal	Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used □ Diverted □ Conveyed □ Used man County and City of Wasco the Water Resources Department. □ Allocation of Conserved Water the the key characteristics of the projete □ Instream ☑ Irrigation □ Domestic (indicate number of hou	☐ Exchange ct. seholds)

Receipt for Request for Land Use Information

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900



JAN 18 2008

A. Allowed Use ————							
Check the appropriate box below	w and provide requested informa	tion.					
allowed outright or ar	red by proposed water uses (include not regulated by your comprehated by going to section and the section of the sec	ensive plan. C	ite applicable				
	red by proposed water uses (included in the land use approvals as listed in the		construction)				
Type of Land Use Approval Needed (e.g. plan amendments, rezones, conditional use permits, etc.)	plan amendments, rezones, Plan Policies & Ordinance Section Land Use Approval:				ments, rezones, Plan Policies & Ordinance Section Creck the item that applies		
Permitted USC	Act.3, Sec. 3.1,2 (2)	Obtained Denied Obtained	☐ Being pursued ☐ Not being pursue ☐ Being pursued	ed			
		Denied Obtained	☐ Not being pursue	ed			
		Denied Denied Obtained	☐ Not being pursue ☐ Being pursued				
		Denied	Not being pursue	Ded De			
	i of applicable local land use approva and accompanying findings are suf		ready been obtained.				
B. Approval ————							
Please provide printed name an Name: Georgia L. M	_	5 . L L	_ 1 8~ 57				
Title: 1 he cman Planner	Doroto Phone: 541	Date: <u> </u>		_			
Fitle: Sherman Planner. Signature: General X.	y Drector Phone: 541			_			
Fitle: <u>Sherman Plannon</u>	macric Phone: 541			 			
C. Additional Comments -ocal governments are invited to	Phone: 54/	rns or make re	commendations to t	the			
C. Additional Comments -ocal governments are invited to	macric Phone: 541	rns or make re	commendations to t	the			
C. Additional Comments -ocal governments are invited to	Phone: 54/	rns or make re	commendations to t	the			
C. Additional Comments -ocal governments are invited to	Phone: 54/	rns or make re	commendations to t	the			
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C. Additional Comments -ocal governments are invited to	Phone: 54/	rns or make re	commendations to t	the the			
Gignature: General Regional Comments — Local governments are invited to Department regarding this proposition of the Complete Com	Directory Phone: 544	erns or make re separate sheet	commendations to the	ed			
C. Additional Comments Local governments are invited to Department regarding this proposed by the complete of	express special land use concepsed use of water below, or on a	erns or make re separate sheet	commendations to the commendations to the commendations to the completed Landruck urn the completed La	ed nd			
C. Additional Comments C. additional Comments Cocal governments are invited to Department regarding this proposition of the complete of the	eted while the applicant waits, sign of the Water Resources Department's in the Water Resources Department's Department D	erns or make re separate sheet	commendations to the commendations to the commendations to the completed Landruck urn the completed La	ed nd			
C. Additional Comments Local governments are invited to Department regarding this proposed by the complete of	eted while the applicant waits, sign of the Water Resources Department's in the Water Resources Department's Department D	erns or make re separate sheet	commendations to the commendations to the commendations to the completed Landruck urn the completed La	Ted nid nitible			
C. Additional Comments Local governments are invited to Department regarding this proposed by the complete of	eted while the applicant waits, sign at the Water Resources Department's any presume the land use associated w	erns or make re separate sheet and detach the re notice date to ret with the proposed	commendations to the commendations to the completed Lanuse of water is compa	PECEIVE			
C. Additional Comments Local governments are invited to Department regarding this proposed by the complete of	eipt for Request for Land Use I	erns or make re separate sheet and detach the re notice date to ret with the proposed	commendations to the commendations to the completed Lanuse of water is compa	PECEIVEL JAN 1 8 2008 NATER RESOURCES 6			
C. Additional Comments Local governments are invited to Department regarding this proposed by the local complete of the local comprehensive plans. Received Name of applicant:	eipt for Request for Land Use I	and detach the retoitic date to retoit the proposed	commendations to the commendations to the completed Lanuse of water is compa	PECEIVEL JAN 1 8 2000 VATER RESOURCES D SALEM, OREGON			
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Oregon Water Resources Department Land Use Information Form

This information is needed to determine compatibility with local comprehensive plans as required by ORS 197.180. WRD will use this and other information to evaluate the water use application. 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, or exchange 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.

Name: _	Forest Peters				
	s: 69420 North Sawtooth Road				
City:	Wasco State: OR	Zip: <u>97(</u>	0 <u>65 </u>	hone:	
	d and Location ——————				
diverted "convey use on t for muni	provide information as requested below f l, conveyed, or used. Check "diverted" if ed" if water is conveyed (transported) on tax lot. More than one box may be check icipal use, or irrigation uses within irrigati area boundaries for the tax lot informatio	water is div tax lot, and ted. (Attach on districts,	erted (taken) "used" if wate extra sheets may substitu	from its so er will be p as necess	urce on tax lot, ut to beneficial ary.) Applicants
Tax Lot	Plan Designation (e.g. Rural Residential/RR-5)	Water to I	pe: (check all th	at apply)	Proposed Land Use
IN 17 9 600		Diverted	✓ Conveyed	✓ Used	Irrigation
IN 17 9 900		Diverted	✓ Conveyed	☑ Used	Irrigation
		Diverted	Conveyed	Used	
_		☐ Diverted	Conveyed	Used	
		Diverted	Conveyed		
List cour	nties and cities where water is		☐ Conveyed ☐ Conveyed	Used	
proposed C. Desindicate Water Indicate Comm Munic Other	d to be diverted, conveyed, or used. Sherma cription of Proposed Use the type of application to be filed with the Use Permit Water Right Transfer the intended use of water and describe mercial Industrial Quasi-municipal	Diverted an County a e Water Re Allocation the key cha Instream Domestic	Conveyed Ind City of Wassources Department of Conserved racteristics of Image: Cindicate numerical contents of the conserved racteristics of the conserved	Used Used Used Used Output Used	□ Exchange t. eholds)
proposed C. Designation Indicate Water Indicate Commission Other Briefly d	d to be diverted, conveyed, or used. Sherma cription of Proposed Use the type of application to be filed with the r Use Permit	Diverted an County a e Water Re Allocation the key cha Instream Domestic	Conveyed Ind City of Wassources Department of Conserved racteristics of Image: Cindicate numerical contents of the conserved racteristics of the conserved	Used Used Used Used Output Used	□ Exchange t. eholds)
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proposed C. Designation Indicate Water Indicate Commission Other Briefly d	d to be diverted, conveyed, or used. Sherma cription of Proposed Use the type of application to be filed with the r Use Permit	Diverted an County a e Water Re Allocation the key cha Instream Domestic	Conveyed Ind City of Wassources Department of Conserved racteristics of Image: Cindicate numerical contents of the conserved racteristics of the conserved	Used Used Used Used Output Used	□ Exchange t. eholds)
roposed C. Des Indicate Water Water Comr Municate Other Briefly d 126.5 a	d to be diverted, conveyed, or used. Sherma cription of Proposed Use the type of application to be filed with the Use Permit	Diverted an County a e Water Re: Allocation the key cha Instream Domestic	Conveyed Ind City of Wassources Department of Conserved racteristics of Image: Cindicate numerical contents of the conserved racteristics of the conserved	Used Used Used Used Output O	□ Exchange t. eholds) to irrigate and

Receipt for Request for Land Use Information

State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, OR 97301-1271
(503) 986-0900

RECEIVED

JAN 18 2008

WATER RESOURCES DEPT SALEM, OREGON

	For Local Government Use leted by a planning official from each	ch county and cit	y listed unless the project
will be located entirely within the ci	ty limits. In this case, only the city	planning agenc	y must complete this form.
Please request additional forms	as needed or feel free to copy.		
A. Allowed Use ————			
Check the appropriate box below	and provide requested informa	tion.	
	ed by proposed water uses (incl	udina proposed	construction) are
allowed outright or are	e not regulated by your compreh	nensive plan. C	ite applicable
ordinance section(s):	3. I	ion B "Approval	" below.
Land uses to be serve involve discretionary	ed by proposed water uses (incl and use approvals as listed in the	uding proposed ne table below.	construction)
Type of Land Use Approval Needed	Cita Most Significant Applicable		——————————————————————————————————————
(e.g. plan amendments, rezones, conditional use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		ne item that applies: d Use Approval:
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		Obtained	☐ Being pursued
		Denied	☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
B. Approval ————————————————————————————————————	and accompanying findings are suj		
<u>^</u>	ege	Date:	8107
Title: City Clark	Phone: <u>5</u> 4	1-442	5515
Signature: Casse &	tres		
	1		
Local governments are invited to			
C. Additional Comments Local governments are invited to Department regarding this propo			
ocal governments are invited to			
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ocal governments are invited to			
ocal governments are invited to			
ocal governments are invited to			
ocal governments are invited to Department regarding this propo	sed use of water below, or on a	separate sheet	
Note: If this form cannot be comple below. You will have 30 days from the last form or WRD may be lowed the complete of the last from the last	ted while the applicant waits, sign the Water Resources Department's	and detach the re	ceipt stub as instructed
Note: If this form cannot be comple below. You will have 30 days from the last information form or WRD may with local comprehensive plans.	ted while the applicant waits, sign the Water Resources Department's	and detach the renotice date to retoith the proposed	ceipt stub as instructed
Note: If this form cannot be completed to be seen that the	ted while the applicant waits, sign the Water Resources Department's y presume the land use associated w	and detach the renotice date to retribit the proposed	ceipt stub as instructed urn the completed Land use of water is compatible
Note: If this form cannot be completed to Department regarding this proposed by the proposed b	ted while the applicant waits, sign he Water Resources Department's y presume the land use associated with the application fit to included with the application fit.	and detach the renotice date to retain the proposed nformation eturned to the appled with the Wat	ceipt stub as instructed urn the completed Land use of water is compatible plicant at the time they er Resources Department
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Note: If this form cannot be completed to Department regarding this proposition. You will have 30 days from the local comprehensive plans. Rece Name of applicant: This receipt must be signed by a local present this form. This receipt must if the local government cannot provided.	ted while the applicant waits, sign he Water Resources Department's y presume the land use associated with the application fit to included with the application fit de the requested land use information to the land use information for the land use information the land use information that the land use information the land use information that the land use information the land use information that the land use information the land use information that the land use information the land use information that the land use information the land use information that the land use information the lan	and detach the renotice date to retoith the proposed information eturned to the appled with the Wation while the app	ceipt stub as instructed furn the completed Land fuse of water is compatible plicant at the time they ficant waits. RECEIVE
Note: If this form cannot be completed to Department regarding this proposition. You will have 30 days from the last information form or WRD may with local comprehensive plans. Rece Name of applicant: This receipt must be signed by a local present this form. This receipt must if the local government cannot provide the local government cannot government cannot provide the local government cannot government cannot government cannot government government cannot government gover	ted while the applicant waits, sign he Water Resources Department's y presume the land use associated waits for Request for Land Use I be included with the application finde the requested land use information for the requested land use information for the requested land use information.	and detach the renotice date to retoith the proposed eturned to the appled with the Wation while the app	ceipt stub as instructed furn the completed Land fuse of water is compatible plicant at the time they ficant waits. RECEIVE

SHER 50206

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form

WELL ID#L 78909

(START CARD) # 185220

(1) OWNER:	rd Blew Farms	Well Numb	or: 2 # 4 well	(9) LOCATION OF V	man	stitude Lo	ongitude
Address 4055	Skyline Rd.			Township 1N Section 9	NorS. Range17	7E E OT V	N. of WM. 1/4
City The Da		State OF	Zip <u>97058</u>	Tax lot 900 Lot	Block	Subdivis	
(2) TYPE OF				Street Address of Well 97 on Clark Rd.	(or nearest address) 1	14 Mile north o	f Hwy
X New Well	Deepening L_A	teration (repair/recond	Ition) Abandonment) L EV/E(.		
(3) DRILL ME X Rotary Air	THOD:	☐ Cable	Auger	(10) STATIC WATER 146	w land surface.	Date uare inch. Date	05/27/2007
Other				(11) WATER BEAR	NG ZONES:		
(4) PROPOSE	ED USE:			Depth at which water w			
Domestic	Community	Industrial	X krigation			F	
Thermal	Injection	Livestock	Other	137	145	Estimated Flow 90	Rate SWL 115
(5) BORE HO	LE CONSTRUC	TION:		367	380	425	146
	ion approval [] Yes		Completed Well 380 ft.				
Explosives used !	Yes X No Typ	SEAL	Amount				
Diameter From		terial From	To sacks or pounds	(12) WELL LOG:	0		
20 0	21 Cement		21 25 Sacks		Ground ele	watton	
12 21 10 170			152 80 Sacks		Naterial	From	To SWL
				Soil Rock Fract Brown		8	8 16
				Basalt Hard Gray		16	137
How was sent play	ced: Method XA	□B XC □D	L	Rock Frac. Med. Br	own W/B	137	145 115
	ealed C 10" Se		[]=	Basalt Med. Black Basalt Med. Gray		145	167 188
Backfill placed from	m ft. to	ft. Material		Basalt Med. Black		188	367
Gravel placed from	m ft. to	ft. Size of gra	<u>rel</u>	Rock Med. Brown V	V/B	367	380 146
10**	+3' 152'						
Final location of st	hoe(s) Cement S	hoe 152 ft.		RECE	VED	RECE	VED
	TIONS/SCREEN						
Perforation		10.		JAN 1 8	2008	JUN 07	2007
Screens	Туре	Mater	ial			VATER DECO.	7050
From To	Slot size Number	Diameter Size	Casing Liner	WATER RESOL SALEM, O	INCEO DEPI	VATER RESOUR	HCESIDEPT
			_ [] []	Date started 03/23/2007	7 Corns	deted 05/26/200	7
				(unbonded) Water Wel			
				I certify that the work i per			sbandonment
(8) WELL TES	TS: Minimum t	esting time is 1 l	MOUL	of this well is in compliance	•		
Pump	Baller	X Air	Flowing Artesian	Materials used and informa beilef.	tion reported above an	•	•
Yield gal/min	Drawdown	Drill stem at	Time	Signed		WWC Numbe Date	
425	100%	379	1 hr				
				(bonded) Water Well C			
				I accept responsibility for performed on this well during			
	sis done? Yes			performed during this time is construction attendances.	s in compliance with C	Pregon water supply best of my knowledg	well e and belief.
_ ` _	tain water not suitable dy		X Too little	Signed Carlo	In Carl	Date 06/04/	
Depth of strata: 1	37 to 145			Charles Austii	n		
ORIGINAL - WA	TER RESOURCE	S DEPARTMENT	FIRST COPY - CONS	TRUCTOR SECONE	COPY - CUSTOM	ER	

SHER 50201

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)
instructions for completing this report are on the last page of this form

WELL ID # L 78908

(START CARD) # 185209

indudentions for completing	g trie report are on the it	ast page of this form						
(1) OWNER:	Wel!	Number:		(9) LOCATION OF WEI	LL by legal de	scription:		
Name Orchard View	Farms Inc.			County Sherma Township 1N No			ongitude W. of Wi	
Address 4055 Skyline	Rd.				SW	7E E or 1/4 SE	1/4	
City The Dailes,	502	te OR Zip 9705	8	Tax lot 900 Lot	Block	Subdivis		
(2) TYPE OF WORK:	_			Street Address of Well (or	nearest address)	lear Clark Str	et .	
X New Well Deepenir	ng Alteration (repair/	recondition) Ab	andonment	(40) 07 17 10 144 77 0 1		,		
(3) DRILL METHOD:				(10) STATIC WATER L 97 ft. below is	EVEL: and surface.	Oat	te 03/1 8	8/2007
_	ary MudCable	Auger		Artesian pressure		uare inch. Dat		O'EGO!
Other				(11) WATER BEARING	ZONES:			
(4) PROPOSED USE:	:			Depth at which water was f				
	nmunity Industrial			,			- ,	-
ThermalInjec	ction Livestock	Other		138	To 176	Estimated Flow 180	Rate_	SWL 97
(5) BORE HOLE CON	ISTRUCTION:			190	·	j	i	31
Special Construction approv		pth of Completed We	177_ft.					
Explosives used Yes HOLE	No Type SEAL	Amount	nount			<u> </u>	·	
Diameter From To	Material Fro	om To sacks o	or pounds	(12) WELL LOG:	Ground ele	avetion.		
12" 0 116 0 10" 116 177	Cement	0 107 38 Sa	cks	,				
10 116 177				O = 31	erial	From	.To	SWL
							18	
				Rock Fract. Med. Brow	wn	18	45	1
How was seal placed: Meth	nod XA B C	D ITE		Rock Fract Med Redd		45	47	
Other				Basalt Fract Med. Blad seams	CK WIDIOWII		57	
Backfill placed from		erial		Basalt Hard Gray		57	82	
Gravel placed from	ft. to ft. Size	of gravel		Rock Fract. Med. Brov	v n	82	97	
(6) CASING/LINER:				Basalt Med. Black Rock Fract. Med. Brov	•n	97 138	138	
Diameter From		Plastic Welded	Threaded	W/Soapstone			178	97
Casing: 10" +3	107 <u>.250</u> ×			Claystone Yellow		178	180	
	-						i	
Liner:]	
Final location of shoe(s) Dr	rive shoe 107'						-	
(7) PERFORATIONS				RECEIVE	3			
	Method							
(=) _	Туре	Material		MAR 3.0 200	7		1	-
Slot		ele/pipe	1:					
From To size	Number Diameter	size Casing	Liner	- WATER RESOURCES	DEPT			
				Date started 02/20/2007	Com	pleted 03/18/20	 0 7	
		[.]	[]	(unbonded) Water Well C			11	
- +				I certify that the work I perfor			abandor	ment
(8) WELL TESTS: Min	nimum toeting time	ie 1 hour		of this well is in compliance wi	_			
X Pump Ba			g Artesian	Materials used and information belief.	reported above ar	e true to my best ki	owledge	and
<u>with files</u>	101	() riowin	g Artesian	Delire I.		WWC Numb	er	
Yield gal/min Draw	rdown Drill stem	at Tin	ne	Signed		Date		
180 1	54'	1 br.						
				(bonded) Water Well Con				L
			- 1 1 man 2000	I accept responsibility for the performed on this well during t				
Temperature of Water 54	Depth Artesian I	Flow found		performed during this tippe is in	n compliance with	Oregon water suppl	y wel t	
Was a water analysis done?	181 141 480	1602 Tan 1941		construction standards. This	eport is true to the	best of my knowled WWC Numb		elief.
Did any strata contain water Salty Muddy O				Signed	- Cut	Date 03/28		
Depth of strata:				Charles Austin		30130	,	
ORIGINAL - WATER RE	SOURCES DEPARTM	ENT FIRST CO	OPY - CON	STRUCTOR SECOND C	OPY - CUSTOM	IER		

WATER WELL REPORT STATE OF OREGON

RECEIVED .

APR 17 1981

WATER RESOURCES DEPT SALEM. OREGON SHER 266C

١.	1 / 1 / 1	
State Well No.	N/17E-	9 ad
_	, .	

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:		
NamFrancis W. Peters	County Sherman Driller's well:	number 81-03	3
Address Star Route	SE % NE % Section 9 T. 1N	R. 17E	W.M.
CityWasco State OR 97065	Tax Lot # Lot Blk	Subdivision	1
(2) TYPE OF WORK (check):	Address at well location: WASCO		
New Well XX Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed we	ell.	
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found 8		ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):		and surface. Date	
Rotary Air X Driven Domestic Industrial Municipal		r square inch. Date	3/17/81
Rotary Mud	(12) WELLLOG: Diameter of well below of		
		completed well 5	40 ft.
(5) CASING INSTALLED: Steel XX Plastic 20" +1 % readed 2 2 Welded XX	Formation: Describe color, texture, grain size and stru		
20" +1 28 eaded 250 elded XX	thickness and nature of each stratum and aquifer penet for each change of formation. Report each change in p	t <mark>rated, with</mark> at leas	st one entry
110	and indicate principal water-bearing strata.	Deltion of Built 1	TAUGI DEVEL
LINER INSTALLED:	MATERIAL	From To	SWL
	Topsoil with sand	0 8	
	Clay with sand	8 23	8
(6) PERFORATIONS: Perforated? Yes X No	Basalt grey	23 31	
Type of perforator used	Coarse Sand WB	31 63	
Size of perforations in. by in.	Basalt grey	63 71	
perforations from	Gravel fine WB	71 107	
perforations from	Basalt grey fract.	107 110	
perforations fromft. toft.	Basalt grey hard W/fractures	110 347	
(7) SCREENS: Well screen installed? ☐ Yes 💢 No	Shale, black soft loose WR	347 354	
Manufacturer's Name	Basalt black hard	354 393	
Type Model No.	Basalt black KXXX Fract WB med	393 412	Flow .
Diam. Slot Size Set from ft. to ft.	Basalt black hard Fract	412 422	-
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered	Basalt Black med	422 427	 -
(8) WELL TESTS: below static level	Basalt black hard W/fract.	427 520 520 540	
Wes a pump test made? ☐ Yes ☐ No If yes, by whom?	Basalt black very hard	520 540	
.d: gal./min. with ft. drawdown after hrs.			
" " "			
Air test 800 Est. gal/min. with drill stem at 535 ft. 4 hrs.			
Bailer test gal/min. with ft. drawdown after hrs.			
tesian flow 70 g.p.m. @ 10 PSI shutin			
	Work started 21 Jan. 1981. Complete	ed 18 Mar.	19 81
(9) CONSTRUCTION: Special standards: Yes □ No 🔀	Date well drilling machine moved off of well 18 M	ar	19 81
Well seal—Material used Cement Grout (neat)	Drilling Machine Operator's Certification:		
Well sealed from land aurface to	This well was constructed under my direct st	upervision. Mat	erials used
Diameter of well bore to bottom of seal 153/.8. in.	and information reported above are true to my b	Date 18 Ma	
Diameter of well bore below seal12in.	[Signed] (Drilling Machine Operator)	Dates P A.	*H,¶3X#
Number of sacks of cement used in well seal 348. + sacks	Drilling Machine Operator's License No 1293	k	
How was cement grout placed? Casing capped with 2" line	Water Well Contractor's Certification:		
to 361 ft. Casing filled with water for hydrostatic pressure and grout pumped through lir	l	and this report	t is true to
Was pump installed?0.0	the best of my knowledge and belief.		
Was a drive shoe used? KiXyes □ No Plugs	Name Marinelli Drilling Co. (Person, firm or corporation)	(Туре о	r print)
Did any strata contain unusable water? Yes XXNo	AddressP O Box 571 Lake Oswego	, OR. 9703	34
Type of Water? depth of strata	1 HOW	a.	
Method of sealing strata off	[Signed] Water Well Contract		
Was well gravel packed? ☐ Yes [YNo Size of gravel:	Contractor's License No672 Date: 18 M	lar,	, 1981
Gravel placed from			

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion. SP*12658-690

October 10, 2007

Oregon Water Resources Department 725 Summer Street NE, Suite "A" Salem, Oregon 97301-1271

Reference:

Application G-16760

We request that Application G-16760 be placed on Administrative Hold.

With this letter is a new Ground Water Application for Well #4. Well #3, under Application G-16760, does not yield the amount of water expected or required for the orchard. Well #4 will be needed for this purpose. In the new application, we are requesting that Well #4 be the primary source for the 83.9 acres listed as primary on Application G-16760. If OWRD approves the new Ground Water Application on Well #4, we propose to amend Application G-16760 to be entirely supplemental for the 210.4 acres of irrigation.

Once again, please place Application G-16760 on Administrative Hold to allow for the processing of the new Ground Water Application. An amended map and amended pages for Application G-16760 can be provided when needed.

Sincerely yours,

Forest Peters

Orchard View Farms, Inc.

RECEIVED

MDV 29 2007

WATER RESOURCES DEPT SALEM OREGON

PUBLIC INTEREST REVIEW FOR GROUND WATER APPLICATIONS

TO:		Water	Rights Se	ection				Date	May 2, 2	<u>2008</u>		
FROM	:	Groun	d Water/I	Hydrology	Section _		a <u>el Zwart</u>					
SUBJE	CT:	Applic	cation G	16972			ewer's Name persedes re	eview of	N/A			
OAR 69 welfare, to deter	90-310-1 safety a mine who umption	30 (1) Tend healtheather the criteria.	he Departi h as descri presumpti This revie	bed in ORS on is establi w is based	resume the 537.525. I shed. OAI upon avai	nt a propos Department R 690-310- lable infor	ed groundw t staff reviev 140 allows t mation and	v ground wate he proposed I agency poli	ensure the preser applications to use be modified cies in place at	under OA I or condi I the time	of the pub R 690-31 tioned to of evalu	meet nation.
A. <u>GE</u>	<u>NERAL</u>	<u> INFO</u>	<u>RMATIO</u>	<u>)N</u> : A	pplicant's	Name:	Forest Per	ters	Co	unty:Sl	<u>herman</u>	
A1.	Applica	int(s) see	ek(s) <u>2.0</u>	cfs froi	n <u>one</u>	well(subb		Deschutes and Map:W				_ Basin,
A2.	Propose	ed use: _	Irri	gation, 83.9	9 P <u>, 126.5</u>	S Seas	sonality:	March 1 to	o October 31			
A3.	Well an	ıd aquife	r data (att	ach and nu	mber logs	for existin	g wells; ma	rk proposed	wells as such	under log	gid):	
Well	Logid Applicant's Well #		OGIA **		Propose Rate(cf		Location /R-S QQ-Q)	2250' 1	n, metes a N, <u>1200' E</u>	fr NW co	r S 36	
2	SHER S	50206	4		CRB	2.0			E 117' I	117' N, 2595' W fr SE cor S 9		r S 9
3												
5		-										_
	um, CRB,	Bedrock										
Well	Well Elev ft msl	First Water ft bls	SWL ft bls	SWL Date	Well Depth (ft)	Seal Interval (ft)	Casing Intervals (ft)	Liner Intervals (ft)	Perforations Or Screens (ft)	Well Yield (gpm)	Draw Down (ft)	Test Type
1	1460	367	146	5/27/07	380	0-152	0-152	None	None	425		Air
A4. This file (SHER	Comme	ents: <u>*V</u> ely relate is unabl	ed to G-16 e to produ	<u>iin a draina</u> 760, which	is on adm	inistrat <u>i</u> ve	hold until	this file is pr	thin the Desch ocessed. The for supplemen	well (#3)_	for that	file
A5. 🛛	manage (Not all	ment of basin ru	iles contain	ter hydrauli such provi	cally conn sions.)	ected to sur	rface water	ules relative t	o the developm	ent, class ated by th	ification nis applic	and/or ation.
A6. 🗌	Name of	of admin	istrative ar	ea:			, ta		er limited by ar	ı adminisi	rative res	striction

Bas	sed upon available data, I have determined that ground water* for the proposed use:
a.	is over appropriated, ☐ is not over appropriated, or ☒ cannot be determined to be over appropriated during an period of the proposed use. * This finding is limited to the ground water portion of the over-appropriation determination as prescribed in OAR 690-310-130;
b.	is limited to the ground water portion of the injury determination as prescribed in OAR 690-310-130;
c.	\square will not or \square will likely to be available within the capacity of the ground water resource; or
d.	will, if properly conditioned, avoid injury to existing ground water rights or to the ground water resource: i. The permit should contain condition #(s) 7N ii. The permit should be conditioned as indicated in item 2 below. iii. The permit should contain special condition(s) as indicated in item 3 below;
a.	Condition to allow ground water production from no deeper than ft. below land surface;
b.	Condition to allow ground water production from no shallower than ft. below land surface;
c.	★ Condition to allow ground water production only from the water reservoir; ★ ground water production only from the water reservoir;
d.	■ Well reconstruction is necessary to accomplish one or more of the above conditions. The problems that are likely occur with this use and without reconstructing are cited below. Without reconstruction, I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Department and approved by the Grouwater Section.
	Describe injury —as related to water availability— that is likely to occur without well reconstruction (interference w/senior water rights, not within the capacity of the resource, etc):
evei	senior water rights, not within the capacity of the resource, etc):
ever sma	senior water rights, not within the capacity of the resource, etc): ound water availability remarks: Potential for water-level declines and overdraft of the resource exists virtuall rywhere the Columbia River Basalt aquifers are developed, especially east of the Cascades where recharge is
ever sma	senior water rights, not within the capacity of the resource, etc): ound water availability remarks: Potential for water-level declines and overdraft of the resource exists virtuall rywhere the Columbia River Basalt aquifers are developed, especially east of the Cascades where recharge is all. Condition 7N is currently being recommended for basalt wells.
ever sma	senior water rights, not within the capacity of the resource, etc): ound water availability remarks: Potential for water-level declines and overdraft of the resource exists virtuall rywhere the Columbia River Basalt aquifers are developed, especially east of the Cascades where recharge is all. Condition 7N is currently being recommended for basalt wells.
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ever sma	senior water rights, not within the capacity of the resource, etc): ound water availability remarks: Potential for water-level declines and overdraft of the resource exists virtually rywhere the Columbia River Basalt aquifers are developed, especially east of the Cascades where recharge is all. Condition 7N is currently being recommended for basalt wells.
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ever sma	senior water rights, not within the capacity of the resource, etc): ound water availability remarks: Potential for water-level declines and overdraft of the resource exists virtually rywhere the Columbia River Basalt aquifers are developed, especially east of the Cascades where recharge is all. Condition 7N is currently being recommended for basalt wells.

_ continued

Date: May 2, 2008

Application G-16972

	16972	contin	nued			D	ate: <u>May 2, 2</u>	008	
ROUND	WAT	ER/SURFACE	WATER CO	NSIDERA	TIONS,	OAR 690-0	<u>9-040</u>		
690-09 - 04	40 (1):	Evaluation of aqu	ifer confinement	::					
Well			er or Proposed A			C	onfined	U	nconfined
1	Basal	t of the Columbia	i River Basalt C	roup			\square		
			_						
Pasis for		ar confinement of	valuation. Thi	a a quifor io	tunically	aonfinad in t	hic area		<u></u>
Basis 10	r aquii	er confinement e	valuation: <u>I fil</u>	s aquiter is	typically	continea in t	nis area		
								_	
					_			_	
					_			_	_
assume	d to be	ance less than ¼ n hydraulically com ted for PSI.							
	T T				Ι			T	Potential fo
Well	SW	Surface W	ater Name	GW Elev	SW Elev	Distance	Hydrau Conne		Subst. Interf
I WCII	#	Surface W	ater ranne	ft msl	ft msl	(ft)	YES NO		Assumed?
1	1				1	I	TES NO	ASSUMED	
1	1	Unn trib Spanis		1304	1400	1000		ASSUMED	
1 1	1 2	Unn trib Spanis Spanish Hollow		1304 1304	1400 1300	1000 4000			
_				_					
_				_					
_				_					
1	2	Spanish Hollow		1304	1300	4000			YES
1 Basis fo	2 r aquif	Spanish Hollow	nection evaluati	1304	1300	4000	aring zone	and depth of	YES
Basis fo	2 r aquif	Spanish Hollow	nection evaluati	1304	1300	4000	aring zone	and depth of	YES
Basis fo poor hy reach of	r aquif draulic	Spanish Hollow	nection evaluati nearby reaches	ion: The else of the cree	evation of eks. Hydr	4000 the water-b	aring zone	and depth of	YES
Basis fo poor hy reach of Water A	r aquif draulic Spani Availab	er hydraulic connection with sh Hollow.	nection evaluati nearby reaches	ion: The else of the cree	evation of eks. Hydr	the water-b aulic connec	earing zone tion is more	and depth of likely with a	YES
Basis fo poor hy reach of Water A	r aquif draulic Spani Availab	er hydraulic consection with sh Hollow. illity Basin the well:	nection evaluati nearby reaches ell(s) are located	ion: The els of the creed within: I	evation of eks. Hydr	the water-baulic connectata in this a	earing zone tion is more	and depth of likely with a	YES
Basis fo poor hy reach of Water A	r aquif draulic Spani Availab 040 (4) ed and nent to	er hydraulic connection with sh Hollow. Evaluation of st less than 1 mile if that surface water	nection evaluati nearby reaches ell(s) are located ream impacts for from a surface was	ion: The else of the creed within: It each well to ater source. lower SW s	evation of eks. Hydr No WAB of that has be Limit eval ources to vo	the water-baulic connectata in this at the unit on to instantion to instantion the street which the street the street the street the unit of th	earing zone tion is more rea. d or assumed ream rights a am under eva	and depth of likely with a to be hydrau and minimum aluation is tril	YES
Basis fo poor hy reach of Water A connecte are pertithe requestions.	r aquif draulic Spani Availab 040 (4) ed and nent to	Spanish Hollow For hydraulic connection with the shade Hollow. For Evaluation of states than 1 mile for that surface water against the 1%	nection evaluati nearby reaches ell(s) are located ream impacts for from a surface wa source, and not of 80% natural	ion: The else of the creed within: I ater source. lower SW s flow for the	evation of eks. Hydre No WAB of that has be Limit eval ources to pertinent	the water-baulic connectata in this at the determined uation to instantial the street water Availal	earing zone tion is more rea. d or assumed ream rights a am under evaluating Basin (and depth of likely with a minimum aluation is tril WAB). If Q	YES
Basis fo poor hy reach of Water A connecte are pertithe requestions.	r aquif draulic Spani Availab 040 (4) ed and nent to	er hydraulic connection with sh Hollow. Evaluation of st less than 1 mile if that surface water	nection evaluati nearby reaches ell(s) are located ream impacts for from a surface wa source, and not of 80% natural	ion: The else of the creed within: I ater source. lower SW s flow for the	evation of eks. Hydre No WAB of that has be Limit eval ources to pertinent	the water-baulic connectata in this at the determined uation to instantial the street water Availal	earing zone tion is more rea. d or assumed ream rights a am under evaluating Basin (and depth of likely with a minimum aluation is tril WAB). If Q	YES
Basis fo poor hy reach of Water A connecte are pertithe requestions.	r aquif draulic Spani Availab 040 (4) ed and nent to ested ra use ful	Spanish Hollow For hydraulic come connection with the share Hollow. For Evaluation of st less than 1 mile in that surface water against the 1% I rate for each well	ream impacts for from a surface was source, and not of 80% natural for the last of the las	ion: The eless of the creed within: I within: I within: I within: I within: I within: I within withi	evation of eks. Hydre No WAB of that has be Limit evaluates to pertinent ates the w	the water-baulic connectation to instantion to instantion to the street water Availabell is assumed 80%	earing zone tion is more rea. d or assumed ream rights a am under evaluating Basin (all to have the Qw > 1%	and depth of likely with a minimum aluation is tril WAB). If Q	YES
Basis fo poor hy reach of Water A connecte are pertithe requestions.	r aquif draulid Spani Vailab 040 (4) ed and nent to ested ra use full	Fer hydraulic come connection with sh Hollow. Evaluation of st less than 1 mile if that surface water against the 1% I rate for each well Well < Qw >	ream impacts for source, and not of 80% natural is. Any checked Instream Water	ion: The eless of the creed within: Note that within: Note that we will be the control of the co	evation of eks. Hydrovers to what has be Limit evaluates the warrend water that the warrend water that the warrend water that was the warrend water than the warrend water that water t	the water-baulic connectation to instruction to instruction to the street water Available lis assumed 80% Natural	earing zone tion is more rea. d or assumed ream rights a am under evaluating Basin (1 to have the Qw > 1% of 80%	and depth of likely with a to be hydrau nd minimum aluation is tril WAB). If Q potential to c	YES
Basis fo poor hy reach of Water A 690-09-0 connecte are pertia the requeby well,	r aquif draulid Spani Vailab 040 (4) ed and nent to ested ra use full	Spanish Hollow For hydraulic come connection with the share Hollow. For Evaluation of st less than 1 mile in that surface water against the 1% I rate for each well	ream impacts for source, and not of 80% natural is. Any checked Instream Water	ion: The eless of the creed within: I within: I within: I within: I within: I within: I within withi	evation of eks. Hydre No WAB of that has be Limit evalources to pertinent ates the w	the water-baulic connectation to instantion to instantion to the street water Availabell is assumed 80%	earing zone tion is more rea. d or assumed ream rights a am under evaluating Basin (all to have the Qw > 1%	and depth of likely with a to be hydrau nd minimum aluation is tril WAB). If Q potential to c	YES

Version: 08/15/2003

Date: May 2, 2008_____

C3b. 690-09-040 (4): Evaluation of stream impacts by total appropriation for all wells determined or assumed to be hydraulically connected and less than 1 mile from a surface water source. Complete only if Q is distributed among wells. Otherwise same evaluation and limitations apply as in C3a above.

	CTAIGATIO		•••						-	
- 1		- 1	'	Instream	Instream	0>	80%	Qw > 1%	I4	Potential
- 1		SW	Qw>	Water	Water	Qw>	Natural	of 80%	Interference	for Subst.
- 1						1%			@ 30 days	
- 1		#	5 cfs?	Right	Right Q	ISWR?	Flow	Natural	(%)	Interfer.
				ID	(cfs)	15 W K:	(cfs)	Flow?	(/0)	Assumed?
ſ										
[

Comments:	This section does not apply.
	•••

C4a. 690-09-040 (5): Estimated impacts on hydraulically connected surface water sources greater than one mile as a percentage of the proposed pumping rate. Limit evaluation to the effects that will occur up to one year after pumping begins. This table encompasses the considerations required by 09-040 (5)(a), (b), (c) and (d), which are not included on this form. Use additional sheets if calculated flows from more than one WAB are required.

Non-Di	istributed	Wells							_				
Well	SW#	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
Interfere	ence CFS												
	uted Well						_			-			_
Well	SW#	Jan_	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q													
Interfere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
Interfere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
<u>`</u>	ence CFS												
		%	%	%	9/0	%	%	%	%	%	%	%	%
Well Q	as CFS												
	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
	ence CFS												
Interior													
(A) = To	tal Interf.												
(B) = 80	% Nat. Q												
	% Nat. Q												
(C) = 1	76 Nat. Q												
(D) = (A	(C)												
	/ B) x 100	%	%	%	%	%	%	%	%	%	%	%	%
(E) - (A	/ B) X 100	, "											

(A) = total interference as CFS; (B) = WAB calculated natural flow at 80% exceed. as CFS; (C) = 1% of calculated natural flow at 80% exceed. as CFS; (D) = highlight the checkmark for each month where (A) is greater than (C); (E) = total interference divided by 80% flow as percentage.

103/2	continucu	Date. <u>Way 2, 2008</u>
Basis for impact eval	uation:	
		<u>_</u>
		_
		-
		_
690-09-040 (5) (b) Rights Section.	The potential to impair or detrimenta	lly affect the public interest is to be determined by the Wa
under this permit ca	n be regulated if it is found to substantiall	
ii. The per	mit should contain condition #(s) mit should contain special condition(s) as	s indicated in "Remarks" below;
	_	
eferences Used: Locapping.	eal well logs; local knowledge; recent ne	earby reviews, especially G-16760; regional geologic

D1.	Well #:4 Logid: <u>SHER 50206</u>	
D2.	THE WELL does not meet current well construction standards based upon: a. review of the well log; b. field inspection by	
D3.	THE WELL construction deficiency: a.	
D4.	THE WELL construction deficiency is described as follows:	
		_
D5.	THE WELL a. was, or was not constructed according to the standards in effect at the time of original construction or most recent modification.	
	b. I don't know if it met standards at the time of construction.	
D6. [Route to the Enforcement Section. I recommend withholding issuance of the permit until evidence of well r is filed with the Department and approved by the Enforcement Section and the Ground Water Section.	reconstruction
THIS	ECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL	
D7 F	Well construction deficiency has been corrected by the following actions:	
υ/. <u>L</u>	well construction deficiency has been corrected by the following actions:	
	(Enforcement Section Signature)	, 200

Date: May 2, 2008

Application G-16972 continued

WATER RESOURCES DEPARTMENT

MEM	o							Ma	4 2	, 2	00_8_
TO: Application G-16972 FROM: GW: Mike Zwart (Reviewer's Name) SUBJECT: Scenic Waterway Interference Evaluation											
	_YES _NO	The so	urce of a	appropr	iation is	within	or abov	e a Scei	nic Wate	erway	
	YES Use the Scenic Waterway condition (Condition 7J)										
	interfer calcular Per OF interfer the Detthat the	rence wated inte RS 390.8 rence water partme	ith surfarferences 335, the ith surfarent is unosed use	Ground Ground Ground ace wate able to will m	I Water that coributed I Water er that confind the measural ree-flow	ontribut below. Section ontribut at there bly redu	is unates to a Section as	Scenic V ble to ca scenic w reponde surface	Vaterwa lculate g aterway rance o	ground y; there of evide flows	water fore,
Calcular calcular informin Exerci Water	te the per ted, per can ng Water se of the way by	riteria in Rights th is permi	of consum 390.835, at the Dep t is calc owing ar	ptive use do not fil partment ulated to nounts	CE by month in the ta is unable o reduce expresse	ble but contained to make the month	heck the a Prepon ly flows	"unable" derance o s in	option ab of Eviden	bove, thus ce finding	s g. Scenic
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec



PHONE (541) 296-9177 FAX (541) 296-6657

LETTER OF TRANSMITTAL

TO:	Oregon Water Resources Department
	725 Summer Street NE, Suite A
	Salem, Oregon 97301

Date: 1/17/2008	Work Order 11810
Attention Water Rights	
RE: Application G-16	5972
Forest Peters	-

ENCLOSED ARE THE FOLLOWING:

QUANTITY	DESCRIPTION
1	LEGAL DESCRIPTION
1	(4 pgs) LAND USE FORM
1	WELL LOG
1	MAP
1	ASSESSOR'S MAP

[]	For approval For your use	[] As requested [] Approved as noted	[X] []		Filing/Recording For your review & approval			
Remarks:					SF Blueline			
	These are	SF Mylar						
		Xerox						
					Tube, Mailer, Etc.			
					P & H			
					TOTAL			

PICKED UP BY: DELIVERED BY: COPY TO:

RECEIVED

JAN 18 2008

WATER RESOURCES DEPT SALEM, OREGON

BY: Larry M. Toll, C.W.R.E

ltoll@tennesoneng.com

If enclosures are not as noted, please notify us at once.



ATTACHED LEGAL DESCRIPTION

PARCEL 1:

The Southeast quarter of Section 9, Township 1 North, Range 17 East of the Willamette Meridian, in the County of Sherman and State of Oregon.

PARCEL 2:

All that portion of the Northeast quarter of Section 9, Township 1 North, Range 17 East of the Willamette Meridian, in the County of Sherman and State of Oregon, which lies Southerly of the South right-of-way line of the Oregon-Washington Railroad and Navigation Company, EXCEPTING THEREFROM that portion conveyed to Philip G. O'Meara et ux., by deed recorded Book 33, Page 155, Sherman County Deed Records;

ALSO EXCEPTING THEREFROM, that portion conveyed to Philip G. O'Meara et ux., by deed recorded September 18, 1958 in Book 34, Page 143, Sherman County Deed Records;

ALSO EXCEPTING THEREFROM, that portion conveyed to Philip G. O'Meara et ux., by deed recorded September 18, 1958 in Book 34, Page 144, Sherman County Deed Records;

ALSO EXCEPTING THEREFROM that portion conveyed to Pacific Power & Light Company by deed recorded February 20, 1956 in Book 32, Page 141, Sherman County Deed Records; Sherman County Deed Records;

ALSO EXCEPTING THEREFROM that portion conveyed to the Columbia Southern Railway Company by deed recorded July 7, 1897 by deed recorded in Book D, Page 614, Sherman County Deed Records;

ALSO EXCEPTING THEREFROM that portion platted as McPherson's First Addition;

ALSO EXCEPTING THEREFROM that portion platted as McPherson's Second Addition;

ALSO EXCEPTING THEREFROM beginning at the Southwest corner of Block 4, McPHERSON'S FIRST ADDITION to Wasco; thence South 400 feet; thence East 300 feet; thence North 400 feet; thence West 300 feet to the point of beginning.

ALSO EXCEPTING: Beginning 400 feet South of the Southwest corner of Block 4, McPherson's First Addition to the Town (now City) of Wasco, County of Sherman, State of Oregon; thence South 80 feet; thence East 300 feet; thence North 80 feet; thence West 300 feet to the point of beginning

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JAN 18 2008

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DEC 0.7 2006 WATER RESOURCES DEPT SALEM, OREGON

G-16760 G-16972