

Last updated: 6/7/2005

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.

ADDITION INFORMATION

		ATTEICANT INTORNATI		
A. Individuals				
pplicant:	First		Tot	
Anilina address:			Last	
annig address				
	City	State		Zip
none:	Home			-
_		Wark		Other
Fax:		*E-Mail address:		
3. Organizations				
orporations, association	ns, firms, partnersh	ips, joint stock companies, cooperat	ives, public and munic	ipal corporations)
ame of organization	: Oak Acres N	Jursery, Inc.		
ame and title of pers	son applying:	Jim Roofener		
ailing address of org	ganization:	3995 SW Dilley Road		
Fo	orest Grove	Oreg	gon	97116
	Caty	Stati	2	Ζip
hone:503-969-333	39 (Nursery Mana	ger)	Ting.	
_	•	*E-Mail address:		esnursery.com
Fax: 50				
	1			MAG
	1			RECE
	1			
	1			RECE MAR 0 3 WATER RESOUR
	1 :	For Department Use		
Fax:50 * Optional information App. No		For Department Use Permit No.	Date	MAR 0 3

Ground Water/1

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WATER RESOURCES DEPT SALEM. OREGON

2. PROPERTY OWNERSHIP	_
Do you own all the land where you propose to divert, transport, and use wa	iter?
Yes (Skip to section 3 "Ground water Development.")	
No (Please check the appropriate box below.)	
I have a recorded easement or written authorization permit	ting access.
I do not currently have written authorization or easement p	permitting access.
Written authorization or an easement is not necessary, becalands I do not own are state-owned submersible lands, and irrigated and/or domestic use only (ORS 274.040).	
You must provide the legal description of: (1) the property from which the 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.	
3. GROUND WATER DEVELOPMEN	<u>T</u>
A. Well Information Number of well(s):1	
Name of nearest surface water body: <u>Unnamed reservoir under Cert. 38764</u>	
Distance from well(s) to nearest stream or lake: 1) <u>Unnamed reservoir, 400</u>	
2) Lousignont Canal, 3250' 3) 4)	
If distance from surface water is less than one mile, indicate elevation diffe water and well head. 1) <u>Unnamed reservoir</u> , 10' est.	rence between nearest surface
2) Lousignont Canal, 40' est. 3) 4)	
B. Well Characteristics Wells must be constructed according to standards set by the Department for the constructi 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 well proceed to section 4 of the form. If the well has not been constructed, or if you do not have following:	ne well ID mumber, if available, for Is designated on the map and
Well(s) will be constructed by: A. M. Jannsen Well Drilling Co., Inc.	RECEIVED
Address: 21075 SW Tualatin Valley Highway, Aloha, OR 97006	MAR 0 3 2008
Audices. 21073 5 W Ladiatili Valley Highway, Aloha, Ole 77000	WATER RESOURCES DEPT SALEM OREGON
Completion date: 10-18-83 See WASH 6768	RECEIVED

Ground Water/2

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
	***	Well log	attached		WASH	6768	***		
				_		_			

Note: Well numbers in this listing must correspond to well locations(s) shown on accompanying map.

If well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of casing and seal, and the anticipated perforation and open intervals.

C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works:	
2 PSI artesian pressure when constructed (10-18-83).	
Static level 5' below land surface on 1-8-08 when pump test completed.	
4. WATER USE	

Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.

A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- If your proposed use is domestic, indicate the number of households to be supplied with water:
- If your proposed use is irrigation, please attach Form I
- If your proposed use is mining, attach Form R
- If your proposed use is municipal or quasi-municipal, attach Form M
- If your proposed use is commercial/industrial, attach Form Q

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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	Basalt	Irr & Ag use (nurs. use)	400	133 ac ft	400
	m Rate of Use Requeste		he used?	400 gnm	
	our application will be based		oc uscu:		
. Period of	f Use time of year you propose	e to use the water		Year around	
or seasonal i	uses like irrigation give dates	when water use would begi	n and end, e.g. Ma		
. Acreage	e applying water to land	nlease give the total			
umber of ac	cres where water will be	applied or used:		44.5	
his number s	hould be consistent with you	·application map.)			
		5. WATER MANAG	EMENT		
. Diversion			-	_	
Pun	np (give horsepower and	pump type):	40 hp electric	submersible turbi	ne
Oth	er means (describe):				
3. Transpor low will yo	rt u transport water to you	place of use?			
Dite	ch or canal (give average	width and depth):			
W	idth	Depth		R	ECEIVE
		. 10 = 37	■ No	м	
	the ditch or canal to be l	ined? Yes		Pi	AR 032008
Is	the ditch or canal to be let (give diameter and total			WATER	AR 03 2008 RESOURCES I LEM. OREGON
Is : ☑ Pipo		al length):	2000' - not desig	Water Sa	RESOURCES

Ground Water/4

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C. Application/Distribution Me What equipment will you use to	ethod apply water to your place of use? Sen	ni solid set sprinklers, typically
40' x 40' spacing. Some drip where		
Irrigation or land application me	thod (check all that apply):	
Flood	High-pressure sprinkler	✓ Low pressure sprinkler
Drip	Water cannons	Center pivot system
Hand lines	Wheel lines	
Siphon tubes or gated pip	e with furrows	
Other, describe		
Distribution method		
Direct pipe from source	☑ In-line storage (tank or pond)	Open canal
method? For example, if you are need additional space, attach a se	•	drip irrigation, explain. If you
Using sprinklers so that frost protect	tion can also be provided. Drip may be us	sed where appropriate.
completed, please indicate that date.	6. PROJECT SCHEDULE following construction tasks should begin. If co	nstruction has already begun, or is
Proposed date construction will l	begin:wen is m.	
Proposed date construction will l	be completed: October 2011	
Proposed date beneficial water u	se will begin: As soon as permit is issue	d.
	7. REMARKS	
If you would like to clarify any informal application question you are addressing	tion you have provided in the application, plea g	ase do so here and reference the specific
*Applicant may pump from well to	pond (Cert 38764) and then re-pump to no	
		RECEIVED
*Current pump test attached.		MAR 0 3 2008
Jim and Debbie Roofener own Oak	Acres Nursery and the tax lot.	WATER RESOURCES DEP SALEM, OREGON
		RECEIVED

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.



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
- 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:

ionature 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.

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Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

1. Please indicate whether y	ou are requesting a p	rimary or suppl	emental irriga	tion water riç	ght.	
ଅ Primary □ Su	pplemental If supplemental, plea will be irrigated for e			cres that		
	Primary:	44.5	Acres			
	Secondary:		Acres			
	List the permit or cer of the primary water		r No			
Please list the anticipated partial season:	crops you will grow a	nd whether you	u will be irrigat	ing them for	a full or	
1. Nursery crops	🗹 Full seaso	n 🖵 Partial	season (from	n: to)	
2	□ Full seaso	n 🗅 Partial	season (from	n:to)	
3	Pull seaso	n 🗅 Partial	season (from	n:to)	
4	🗅 Full seaso	n □ Partial	season (from	n: to)	
3. Indicate the maximum total	al number of acre-feet	you expect to	use in an irrig	ation seasor	1:	
(1 acre foot equals 12	133 inches of water spread over		e-feet	851 gallons		
(1 ucre-3001 equuis 12		1 исте, от 43,300	<i>cubic feet, or 323</i>	,051 guilons.)		
How will you schedule you twice a week, daily?	ur applications of wate	er? Will you be	applying wate	er in the ever	nings,	
Daily during dayting	me hours	☐ Daily duri	ng nighttime h	ours		
Two or three times during daytime	s weekly	Two or the during night	ree times wee ghttime	kly	RECEIVE	ED
Weekly, during da	ytime hours	Weekly, d	uring nighttime	hours	FEB 1 1 2	008
☐ Other, explain:		RE	CEIVED)	ATER RESOURCE	ES DEP

MAR 0 3 2008

Last revision: October 31, 1996

Oregon Water Resources Department PUMP TEST FORM COVER SHEET

Well Owner:	Well Location:
Name: <u>Jim Roofener</u>	Township: 1 N/S) Range: 4 W (E/W)
Address: Do Box 890	Section: 23 1/16: 1/64:
	Well depth: 470' Date drilled: 10120183
City: Cornelins State: OR Zip: 97113	
Original owner (from well log): Angelo Top	pano POD ID:
Water Right Information:	•
Application: Permit:	Certificate:
Is this well listed on more than one water right?	
Application: Permit:	
Application: Permit:	Certificate:
Pump Test:	
•	Secuide Mell Oumor? □ Voo
Test Conducted by: Hillsboro Pump Security Company: Hillsboro Pump Security Address: 598 Baseline State: 00 Zin	SCIVICE VVeil Owner: Lites
Address: 500 Caseline	Date of Test: 119169
City: Cornelius State: OR Zip	Pare or rest. 11100
Daytime phone: 503 - 351 - 4217	
	for any stable mother day, and a second
Method of discharge measurement (see our brochure	for acceptable methods): propeller meter
Method of water-level measurement (pick one or enter	rother method used): <u>electric. Saunder</u>
Length of air line (if used):	
Pump type (pick one or enter other method used):	Submersible
Was the pump test conducted during normal use of the	e well? Yes Note: Not
Are you aware of any wells, other than domestic or sto	ock wells, numning within 1000 feet of the tested
well during the test or within 24 hours prior to the test?	
If yes, give approximate distances to each and approx	
they were turned on or off during the test:	
they were turned on or our during the test.	
Is there a lake, stream or other surface water body wit approximate distance from the well and approximate of the well head. Approx. distance: ft A	elevation difference between the surface water and
Well elevation is surface water body	<i>(</i> .
Description of measuring point (e.g. top port of 1 inch	port pine west side) / / pack
person priorition or moderning point (orgin top point or 1 mon	
Measuring point distance land surface	1° feet.
Static water level measurements: (A minimum of the pumping begins at no less than 20 minutes apart):	ree measurements are required in the hour before
Time Depth to water below me	as. point Depth to water below land surface
1:20	51
1:40	5'
Discharge measurements: (A discharge measurement once an hour during the test; additional measurement	ent is required at the start of pumping and at least
Time Discharge Rate	Discharge Units (e.g. gpg)
2:00 <u>400</u>	Discharge Units (e.g. gprRECEIVED
3:00 400	<u>gpm</u> :/LO
4:00 406	MAR 0 3 2008
5:00 400	G .pm
6:00 400	WATER RESOURCES DEPT
Time pump turned on: Date 18109	Time 1:00 SALEM, OREGON
Time pump turned off: Date 118108	Time
Total pumping time: hours	A minutes
Note: Well must be idle for at least 16 hours prior to t	
Additional forms can be obtained from our web site at	
Additional forms can be obtained from our web site at	: http://www.wrd.state.or.us
	1 LD 1 1 2000

Oregon Water Resources Department

PUMP TEST DATA SHEET

			1 ago 01
Application:	Permit:	Certificate:	Pod_ld:
All water-level measurements mu	st either be in feet and inches	, or feet and decimal fractions.	

1/8/08 1:00 1:20 1:40 2:00 2:01 1 2:01 4 2:01 6 2:01 8 2:01 10 2:15 15 2:20 20 2:15 25 2:20 30 2:15 30 2:15 15 3:30 10 3:15 15 4:5 15 4:5 15 5:15 15 5:15 15 5:40 10 5:45 105 4:45 105 4:45 105 4:45 105 4:45 105 4:45 105 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210	vdown	Data				Recov	very D	ata	
1:20 - 1:40 - 2:00 - 2:00 - 2:01 1 2:04 4 2:04 6 2:08 8 2:10 10 2:15 15 2:20 26 2:15 25 2:80 36 2:45 45 3:00 60 3:15 75 3:30 10 3:15 75 4:15 156 4:45 165 4:45 165 5:15 175 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210 5:45 210		Depth to Water Below Land Surface	Comments	Date	Time	Time Since Pump Stopped (minutes)	Depth to Water Below Measuring Pt	Depth to Water Below Land Surface	Comments
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2:00 - 2:01 4 2:04 4 2:08 8 2:08 8 2:10 10 2:15 15 2:20 26 2:25 25 2:28 36 2:45 45 3:30 40 3:15 75 3:30 40 3:45 105 4:45 165 4:45 165 5:15 115 5:45 2:5 6:00 240 6:02 242 6:04 244 6:04 244 6:04 244	9	,	Static						
2:02 2 2:04 4 2:05 6 2:08 8 2:10 10 2:15 15 2:20 26 2:15 25 2:80 36 2:45 45 3:00 60 3:15 75 3:30 10 3:45 105 4:45 165 4:45 165 8:00 170 4:45 165 8:00 170 5:45 195 5:45 285 6:00 240 6:02 242 6:04 244 6:04 244 6:04 248	6'		3+a+ic						
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2:05 6 2:08 8 2:08 8 2:10 10 2:15 15 2:20 26 2:15 25 2:80 36 2:45 45 3:00 60 3:15 75 3:30 90 3:45 105 4:00 126 4:45 165 4:45 165 5:15 195 5:45 285 6:00 240 6:02 242 6:04 244 6:04 244 6:04 244	182'								
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4:00 17.0 4:15 135 4:35 155 4:45 145 5:00 170 5:15 175 5:45 215 6:00 240 6:04 244 6:04 244 6:04 248	330'				 				
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4:36 156 4:45 165 5:00 150 5:15 175 5:45 2.65 6:00 2.40 6:02 2.42 6:04 2.44 6:06 2.46 6:07 2.48	330	-			-				
4:45 165 5:00 170 5:15 195 5:45 210 5:45 225 6:00 240 6:04 244 6:04 246 6:07 248 6:10 250	336'				 				
5:00 150 5:15 195 5:15 195 205 5:45 200 240 6:02 242 6:04 244 6:04 246 6:10 250	330,	-					_		
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6:00 240 6:02 242 6:04 244 6:04 246 6:10 250	330'				_				
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6:04 244 6:06 246 6:08 248 6:10 250	180,		Recovery						
6:06 246 6:08 248 6:10 250	87'		Recovery						
6:08 248 6:10 250	511		Recovery						
6:10 250	37'		Recovery			100			
	16'		Recovery				ECE	HVE	\cup
	8,	4	Recovery						
	-		- COLLY			M	AR O	3 2008	
						WATER	RESO	JRCES	DEPT
						S	VLEM C	REGO	Į.
							ECE	VED	

Additional forms can be obtained from our web site at: http://www.wrd.state.or.us

OWRD 2/9/2000

WATER WELL REPORT STATE OF OREGON

WASH 6768

2021740 - Anno

PLEASE TYPE OF PRINT IN INK RESOURCES DIP

State Well No.	1n/4W-23da
Æ	- <i>1</i> .

State Permit No.

(1) OWNER:	(10) LOCA	TION OF	WELL	6			
Name Angelo Toppano	County Wa	shington	- 15	Driller's wel	l number		
Address 2211 156th N. E.	NE %	SF & Section	23	T. 1 N	R.	4 W.	W.M.
City Bellevue. Washington State 98007	Tax Lot #		Lot	Blk		<u>ubdivisio</u>	n
(2) TYPE OF WORK (check):	Address at well	location:					
New Well ★ Deepening							
If abandonment, describe material and procedure in Item 12.	(11) WATE	R LEVEL	Com	pleted w	æll.		-
	Depth at which w	vater was first fo	und		340		ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level			ft. below l			
Rotary Air XXX Driven	Artesian pressur	8	2	lbs. p	er square	inch. Date	<u> 10/19/</u> 83
Retary Mud Dug Irrigation XX Test Well Other Thermal: Withdrawal Reinjection	(12) WELL	LOG:	Diameter	of well below	cesing	81	ı
(5) CASING INSTALLED: Steel & Plastic	Depth drilled	470		t. Depth of			470 ft
(5) CASING INSTALLED: Steel	Formation: Desc thickness and na for each change and indicate prin	sture of each stra of formation. Re	re, grain atum and eport eac	size and str aquifer pend h change in	ucture of strated, w	materials	st one entry
LINER INSTALLED:		MATERIAL			From	To	SWL
	Topcoil				0	1	
Diam.from ft. Gauge	Topsoil Firm dark	brown ale	2V		1	3	
(6) PERFORATIONS: Perforated? □ Yes xx No	Soft light			clay	3	13	
Type of perforator used	Soft gray			uay,	13	22	
Size of perforations in. by in.	Soft light				22	34	
perforations from	Sticky rec				34	119	
perforations from		sed basa		reaks		· .	
perforations from		5' to 119					
(7) SCREENS: Well acreen installed? Yes No	Soft decor	mosed bro	own b	asalt	119	256	
Manufacturer's Name		streaks					
Type Model No.	Firm decon			asalt	256	285	
Diam. Slot Size Set from ft. to ft.	Firm gray-				285	304	ļ
Diam. Slot Size Set from ft.	Soft red-b				304	315	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Firm grav-		salt		315	340	-
What a pump test made?	Soft brown		14		340	349	30 gpm
dilit .85 gal/min. with 150 ft. drawdown after 3 hrs.	Firm gray- Soft red-b	-Dlack ba	salt		349 367	367 374	30 ~~~
" 160 300 Harden	Firm gray				374	379	30 gpm,
Air test gal/min. with drill stem at ft. hrs.	Soft brown		Sait		379	385	30 gpm
Bailer test gal/min. with ft. drawdown after hrs.	Soft gray-		salt		385	434	JO BAIL
Attesian flow 12 g.p.m. (d =1		firm str			100	1.2.	
Depth artesian flow encountered 340 ft.	Work started	10/13/83		Complet	a 10/	18/83	19
(9) CONSTRUCTION: Special standards: Yes \(\sigma\) No \(\sigma\)		g machine move			18/83		19
Well seal Material used Cement + 5% gel		Water Well C					licable):
Well sealed from land surface to 300		was construct					
Diameter of well bore to bottom of seal	and informati	on reported ab	ove are	true to my	best kno	wledge a	und belief.
Diameter of well bore below seal	[Signed]			**************	Date		, 19
Number of sacks of cement used in well seal	Bonded Wat	er Well Cons	structor	Certificat	ion:		
How was coment grout placed? 12 sacks pumped to bottom &	Bond 390-	1672 _{Iss}	sued by:	Great	<u>Ameri</u>	can I	ns
pressured into annular 270'-300'. 13 sacks	(numb	er) I was drilled u	nder my		rety Compa	-	t is true to
tremmed into annular @ 30' back to surface	the best of m	y knowledge a	and beli	ef.		-	t is true w
•	Name AM	Jannsen	Well	.Dr.illi	ng Co	La.sLD	C. or print)
Was a drive shoe used? ☐ Yes XXNo Plugs	Address2107	5 SW Tual		Val-lev	Hwy.	Aloha	
Type of Water? depth of strata		77	07	h			,
Method of sealing strata off	[Signed]		Wate	Well Constru	ctor		************
Was well gravel packed? Yes XXNo Size of gravel:	1	0	_			83	, 19
Gravel placed from ft. to ft. RECEI	VED						
DECLIFE TO WATER WELL CONSTRUCTOR	WAT	ER RESOURCE				; 8	SP*45292-690
RECEIVED The original and first copy of this report are to be filled with the FEB 1 1	2008 within	SALEM, ORE 30 days from the					
; L D 1 1	2000						

MAR 0 3 2008

WATER WELL REPORT STATE OF OREGON

PLEASE TYPE or PRINT IN INK

State Well Na /n/4W-23/2
State Permit Na Washington

(1) OWNER:	(10) LOCATION OF WELL		
Name Angelo Toppano Page 2	County Driller's well number		
Address	14 14 Section T. R. W.M.		
City State	Tax Lot # Lot Blk Subdivision		
(2) TYPE OF WORK (check):	Address at well location:		
New Well □ Deepening □ Reconditioning □ Abandon □ If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.		
	Depth at which water was first found ft.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level ft. below land surface. Date		
Rotary Abr Driven Domestic Industrial Municipal Reserv Mud Dug Irrigation Test Well Other D	Artesian pressure Ibs. por square inch. Date		
Retary Mud Dug Irrigation Test Well Other	(12) WELL LOG: Diameter of well below casing		
(E) CLASTRIC INICIPALLIED.	Depth drilled ft. Depth of completed well ft.		
(5) CASING INSTALLED: Steel Plastic Welded	Formation: Describe color, texture, grain size and structure of materials; and show		
Diam from	thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level		
Diam from	and indicate principal water-bearing strata.		
LINER INSTALLED:	MATERIAL From To SWL		
"Diam fromft toft. Gauge	Soft brown basalt 434 441 50 gpr		
A DETERMINE	Firm gray-brown basalt 441 470		
(6) PERFORATIONS: Perforated? Yes No			
Size of perforations in by in.			
perforations from			
perforations fromft. toftft. toft.			
(7) SCREENS: Well screen installed? Yes No			
Manufacturer's Name			
Type Model No.	II E O E I Y E P		
Diam. Slot Size Set from	OCT 2.5 1993		
Diam. Slot Size Set from ft. to ft.	WATER RESOURCES DEF		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level			
a pump test made?	CALEX, OREGON RECEIVE		
resid: gal/min. with ft. drawdown after hrs.	1410 0 0 2000		
"	MAR 0 3 2008		
Air test gal/min, with drill stem at ft. hrs.	WATER RESOURCES D		
Bailer test gal/min. with ft. drawdown after hrs.	SALEM OREGON		
peian flow g.p.m.	- OACEM. OREGON		
remperature of water Depth artesian flow encountered ft.	Wilderful 10 Occulated 10		
	Work started 19 Completed 19 Date well drilling machine moved off of well 19		
<u> </u>			
Well seal Material used	(unbonded) Water Well Constructor Certification (if applicable):		
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.		
	[Signed]		
Diameter of well bore below seal			
How was cement grout placed?			
NOW WAS CERTIFIED GLOCAL PROCESS.	BondIssued by:		
	This well was drilled under my jurisdiction and this report is true to		
Was pump installed?	the best of my knowledge and belief.		
Was a drive shoe used? ☐ Yes ☐ No Plugs	Name		
Did any strata contain unusable water? Yes No	Address		
Type of Water? depth of strata	[5]:4]		
Method of sealing strata off	[Signed]Water Well Constructor		
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	PENED Date, 19, 19		
Gravel placed from	<u> </u>		
NOTICE TO WATER WELL CONSTRUCTOR	WATER RESOURCES DEPARTMENT, SP*45292-690		

The original and first oppy of this report FEB 1 1 2008 SALEM, OREGON 97310 are to be filed with the



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.

Forest G ation is related ation following infored. Applicants	to a Measu mation for s for munici for the tax-	State: are 37 clain all tax lots all tax, o	OR Zip: 97	FEB 1 1 WATER RESOUR diverted (taken from 18 source) in irrigation districts may substit w. Water to be:	69-3339 ZOOB ACES DEPT EGON eyed tute existing Proposed Land Use:
ation is related ation following informed. Applicants rea boundaries ange Section	mation for for the tax-	all tax lots ipal use, o lot inform	s where water will be r irrigation uses with ation requested below Plan Designation (e.g. Rural Residential/RR-5)	RECEIV FEB 1 1 WATER RESOUR diverted (taken from his source) in irrigation districts may substite w. Water to be:	2008 CES DEPT ESON eyed tute existing Proposed Land Use:
following inforced. Applicants rea boundaries	mation for a for municifor the tax-	all tax lots pal use, o lot inform	s where water will be r irrigation uses with nation requested below Plan Designation (e.g. Rural Residential/RR-5)	FEB 1 1 WATER RESOUR diverted (taken from 18 source) in irrigation districts may substit w. Water to be:	2008 CES DEPT FGON eyed tute existing Proposed Land Use:
following inforced. Applicants rea boundaries	for the tax-	lpal use, o	r irrigation uses within ation requested below Plan Designation (e.g. Rural Residential/RR-5)	water resource) diverted (taken from its source) in irrigation districts may substit w. Water to be:	Proposed
following inforced. Applicants rea boundaries	for the tax-	lpal use, o	r irrigation uses within ation requested below Plan Designation (e.g. Rural Residential/RR-5)	diverted (taken from the source) in irrigation districts may substit w. Water to be:	Proposed Land Use:
ange Section	for the tax-	lot inform	Plan Designation (e.g. Rural Residential/RR-5)	Water to be: ☑ Diverted ☑ Conveyed ☑ Used	Proposed Land Use:
-			Rural Residential/RR-5)	☑ Diverted ☑ Conveyed ☑ Used	Land Use:
4W 24		300	EFU	-	1
					Nursery
				☐ Diverted ☐ Conveyed ☐ Used	
				☐ Diverted ☐ Conveyed ☐ Used	
				☐ Diverted ☐ Conveyed ☐ Used	
f Proposed L	<u>Jse</u>				0 3 2008
to be filed wit	th the Wate	r Resourc	es Department:	WATER RE	SOURCES M. OREGO
on of Conserve	d Water	□ Lin	nited Water Use Licer	☐ Exchange of Water	OREGO
□ Reservoir/Po	ond ⊡ G	round Wa	ter Surface	Water (name)	
of water neede	ed:	400	_ 🗆 cubic feet per se	cond	□ acre-feet
ter: 🗆 Irrigatio		ommercia uasi-muni			
☐ Munici			rsery crops		
ו ו	Use or Store Von of Conserved mendment or Conserved of Reservoir/Poof water needed	Use or Store Water on of Conserved Water mendment or Ground Wa Reservoir/Pond G of water needed:	use or Store Water Water Resource Water Water Water Linguistry Linguistry Conserved Water Conserved Water Conserved Water Regist Reservoir/Pond Ground Water Regist Ground Water needed: 400	to be filed with the Water Resources Department: Use or Store Water	MAR to be filed with the Water Resources Department: Use or Store Water On of Conserved Water Conserved

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt below and include it with the application filed with the Water Resources Department.

For Local Government Use Only

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

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

regulated by your comprehensiv	osed water uses (including proposed of e plan. Cite applicable ordinance sec	ction(s): La	are allowed outright or a munumity Develo oll Section 2
approvals as listed in the table b already been obtained. Record of	osed water uses (including proposed of elow. (Please attach documentation of of Action/land-use decision and accorded but all appeal periods have not ex-	construction) of applicable mpanying fine	involve discretionary lar land-use approvals whic dings are sufficient.)
Type of Land-Use Approval Needed (e.g. plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:	
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
		☐ Obtained	☐ Being pursued
		☐ Denied	☐ Not being pursued
	special land-use concerns or make red f water below, or on a separate sheet. Any grading or bain ty may voyalve a	<u></u>	ns to the Water Resource
			RECE
			FEB 1

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

Government Entity:

Phone: 846-3821 Date: 2-1-08

32/1/20/27

AFTER RECORDING RETURN TO:

Jimmie R. Roofener P.O. Box 890 Cornelius, Oregon 97113

Until a change is requested, all tax statements will be sent to the following address:

P.O. Box 890 Cornelius, Oregon 97113 Washington County, Oregon 09/15/2006 03:46:48 PM D-DW Cnt=1 Stn=22

2006-110814

D-DW Cnt=1 Stn=22 | REED \$30.00 \$6.00 \$11.00 \$750.00 - Total = \$797.00



I, Richard Hobard.

I, Richard Hobard.

I, Richard Hobard.

I, Richard Hobard.

Taxation and Ex-Officio County Clerk for Washington County, Oregon, do hereby certify that the within inatrument of writing was received and recorded in the book of records of said county.

التركيسل ك. بالتاكوسيليل Richard W. Hobernicht, Director of Assessment and Taxation, Ex-Officio County Clerk





WASHINGTON COUNTY
REAL PROPERTY TRANSFER TAX
\$ 750.00 9-15-06
FEE PAID DATE

SPECIAL WARRANTY DEED

Grantor:

ANGELO AND JUNE TOPPANO REVOCABLE LIVING

TRUST, a Washington Limited Line Commony Trust

Grantees:

JIMMIE R. ROOFENER AND DEBORAH J. ROOFNER

Legal Description:

Complete legal description on Attachment A

Assessor's Property Tax Parcel/Account Number(s):

Map No.: 1n424-0030, Property ID Numbers: R1036961 and

R0771418

THE GRANTOR, ANGELO AND JUNE TOPPANO REVOCABLE LIVING TRUST, a Washington Trust (the "Grantor") for and in consideration of the payment of SEVEN HUNDRED AND FIFTY THOUSAND DOLLARS (\$750,000.00), conveys and specially warrants to JIMMIE R. ROOFENER AND DEBORAH J. ROOFNER, husband and wide (herein collectively the "Grantee"), with those warranty covenants stated below, their entire interest in and to the real property located in Washington County, Oregon as legally described in Attachment A hereto and incorporated herein by this reference. The title to the said real property is conveyed forever subject to: (i) the General Title Exceptions set forth on Attachment B hereto, and (ii) the Special Title Exceptions listed on Attachment C, attached hereto and incorporated herein by this reference.

The Grantor does by these presents expressly limit the covenants of this deed to those herein expressed, and excludes all covenants arising or to arise by statutory or other implication, and does hereby covenant that against all persons whomsoever lawfully claiming

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-1-

MAR 0 3 2008
WATER RESOURCES DEPT
SALEM. OREGON

PDF created with pdfFactory Pro trial version www.pdffactory.com

Recorded By First American Title Insurance Company of Oregon 2 500 / / /

or to claim by, through or under the Grantor, and not otherwise, the Grantor will forever warrant and defend the title to said real property.

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 PROPERTY DESCRIBED IN THIS INSTRUMENT MAY NOT BE WITHIN A FIRE PROTECTION DISTRICT PROTECTING STRUCTURES. THE PROPERTY IS SUBJECT TO LAND USE LAWS AND REGULATIONS THAT, IN FARM OR FOREST ZONES, MAY NOT AUTHORIZE CONSTRUCTION OR SITING OF A RESIDENCE AND THAT LIMIT LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 IN ALL ZONES. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 197.352. 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, THE EXISTENCE OF FIRE PROTECTION FOR STRUCTURES AND THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 197.352.

IN WITNESS WHEREOF, the Grantor hereunto sets its seal and signature this 5 day of September, 2006.

-2-

ANGELO AND JUNE TOPPANO REVOCABLE LIVING TRUST, a Washington trust

By: Ongelo Tologo Angelo Toppano Trustee

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MAR 0 3 2008

WATER RESOURCES DEPT SALEM, OREGON STATE OF WASHINGTON)

SS
COUNTY OF KING)

I certify that I know or have satisfactory evidence that ANGELO TOPPANO is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument as the TRUSTEE on behalf of ANGELO AND JUNE TOPPANO REVOCABLE LIVING TRUST, a Washington trust, and acknowledged it to be the free and voluntary act of said trust for the uses and purposes mentioned in the instrument.

OF WASHING

NAME: Print Name)

Notary Public in and for the State of Washington

Commission Expires: 1208

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SALEM. OREGON

ATTACHMENT A TO SPECIAL WARRANTY DEED LEGAL DESCRIPTION OF REAL PROPERTY

The west one-half of the following described property located in Washington County, Oregon, to-wit:

Beginning at a point on the western boundary of the E.C. Johnson Donation Claim in Section 24, Township 1 North, Range 4 West of the Willamette Meridian, said beginning point being 4.70 chains North 1°20' East of the corner of the said E.C. Johnson Donation Claim on the Northern boundary of the Wesley Mulkey Donation Claim, running thence North 1°20' East on Western boundary of said E.C. Johnson Donation Claim 24.86 chains to a post;

thence South 89°31' West parallel with Northern boundary of said Section 24, 10 chains to a post;

thence North 1°20' East parallel with Western boundary of the E.C. Johnson Donation Claim 10 chains to a stone on Northern boundary of said Section 24; thence South 89°31' West on section line 14.30 chains to a point 6.77 chains North 89°31' East of the northwest corner of said Section 24; thence South 1°38' East 20 chains to a post; thence South 88°50' West 20 chains to a stone; thence South 1°25' East 11.95 chains to a post; thence South 89°50' East parallel with the Northern boundary of the above named Wesley Mulkey Donation Claim 42.52 chains to the place of beginning.

EXCEPTING THEREFROM the following described tract of land:

A part of the northwest one-quarter of the northwest one-quarter of Section 24, Township 1 North, Range 4 West, Willamette Meridian, more particularly described as follows:

Beginning at an iron pipe on the south right of way of County Road No. 442, also known as Kemper Road, said iron pipe being 22.40 feet South and 447.50 feet East of the section corner common to Sections 11, 14, 21 and 24, Township 1 North, Range 4 West, of the Willamette Meridian; and thence running North 89°40' East along the south right of way of said County Road 359.21 feet to an iron pipe; thence South 1°46' 42" East 602.69 feet to an iron pipe; thence South 89°40' West 362.41 feet to an iron pipe; thence North 1°28' 19" West 602.60 feet to the place of beginning.

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SALEM, OREGON

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-4-

ATTACHMENT B TO SPECIAL WARRANTY DEED

GENERAL EXCEPTIONS TO THE TITLE TO THE PROPERTY

- 1. Any service, installation, connection, maintenance, tap, capacity, late comer, meter, general facilities, construction or other charges, fees or assessment attributable to the period after the Date of Closing for sewer, water, electricity, other utilities;
- Reservations or exceptions in patents or in acts authorizing the issuance thereof; Indian tribal codes or regulations, Indian treaty or aboriginal rights, including easements or equitable servitudes;
- 3. Water rights, claims, or title to water;
- 4. Any governmental law, ordinance or regulations applicable to the Property, including but not limited to any building and zoning laws, ordinances, regulations, restrictions and limitations applicable to the Property, including those which have the effect of restricting, regulating, prohibiting or limiting (i) the occupancy, use, or enjoyment of the Property; (ii) the character, dimensions or location of any improvement now or hereafter erected on the Property; (iii) a separation in ownership or a change in the dimensions or area of the Property or any parcel of which the Property is or was a part; or (iv) environmental protection, or (v) the effect of any violation of such laws, ordinances, restrictions, limitations or governmental regulations;
- 5. Any governmental police power;
- 6. Rights of eminent domain and the power of condemnation;
- 7. Rights of the municipality to make slopes for cuts or fills;
- 8. Reserved oil, gas, mineral rights and/or mining rights; and
- 9. Any taxes, penalties, interest or other charges that may become due or payable as the direct or indirect result of the removal of the Property from any special tax status or tax zone.

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MAR 0 3 2008 WATER RESOURCES DEPT SALEM, OREGON

ATTACHMENT C TO SPECIAL WARRANTY DEED

SPECIFIC EXCEPTIONS TO THE TITLE TO THE PROPERTY

- 1. Taxes for the fiscal year 2006-2007 a lien due, but not yet payable.
- 2. The assessment roll and the tax roll disclose that the within described premises were specially zoned or classified for Farm use. If the land has become or becomes disqualified for such use under the statute, an additional tax or penalty may be imposed.
- 3. The rights of the public in and to that portion of the premises herein described lying within the limits of streets, roads and highways.
- 4. Easement, including terms and provisions contained therein:

Recording Information:

February 4, 1975 in Book 1099, Page 750

In Favor of:

United States of America

For:

Water pipeline

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WATER RESOURCES DEPT
SALEM, OREGON



First American Title Insurance Company of Oregon

Washington (OR)

Prepared By: Prepared For:

Property Information Division

222 SW Columbia St, Suite 400 - Portland, Oregon 97201

Phone: (503) 219-TRIO Fax: (503) 790-7872

OWNERSHIP INFORMATION

Owner : Roofener Jimmie R Ref Parcel Number : 1N42400 00300 7:01N R: 04W

0:

CoOwner . Site Address : Roofner Deborah J

Parcel Number

S: 24 : R1036961

Mail Address

: 5260 NW Thatcher Rd Forest Grove 97116

Map Number

ASSESSMENT AND TAX INFORMATION

Telephone : Owner:

: PO Box 890 Cornelius Or 97113 Tenant:

County

: Washington (OR)

SALES AND LOAN INFORMATION

: 09/15/2006 Transferred

Loan Amount Lender

: \$550,000 : Private

Document # Sale Price

% Owned

: 110814 Multi-parcel : \$750,000

Loan Type

: Private : Fixed

Deed Type : Special Warranty

: 100

Interest Rate Vesting Type

: Married Persons

PROPERTY DESCRIPTION

MktLand

Map Page & Grid : 561 F6 Census : Tract: 333.00

MktStructure

Subdivision/Plat

MktOther : \$4,080

Neighborhood Cd : 1N46 MktTotal | : \$4,080 M50 Assd Total: \$4,080

Land Use : 4516 Res, Rural, Farm Zone, Improved

% Improved

Legal

Garage SF

07-08 Taxes : \$57.10

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: FARMLAND-POTENTIAL ADDITIONAL TAX

: ACRES 5.73, CODE SPLIT, ZONED

Block: 2

Exempt Amount: Exempt Type

MAR 0 3 2008

: LIABILITY

Levy Code : 01517 Millage Rate : 13.9944

WATER RESOURCES DEPT SALEM OREGON

PROPERTY CHARACTERISTICS

Bedrooms Bathrooms Heat Method Pool **Appliances** Dishwasher Hood Fan Deck Garage Type

: 5.73 Lot Acres Lot SqFt : 249,598 Bsm Fin SqFt Bsm Unfin SqFt Bsm Low SqFt Bldg SqFt 1st Flr SqFt Upper Flr SqFt

Porch SqFt

Attic SqFt

Deck SqFt

Year Built EffYearBlt Floor Cover Foundation Roof Shape Roof Matl Interior Mat Paving Mat/ Const Type Ext Finish

This title information has been furnished, without charge, in conformance with the guidelines approved by the State of Oregon Insurance Commissioner. The Insurance Division cautions intermediaries that this service is designed to benefit the ultimate insureds. Indiscriminate use only benefiting intermediaries will not be permitted. Said services may be discontinued. No liability is assumed for any errors in this report.