

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.

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SILVERTON	OR State	<u>97381</u> zo
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2. PROPERTY OWNERSHIP
Do you own all the land where you propose to divert, transport, and use water?
Yes (Please check appropriate box below then skip to section 3 ("Ground water Development")
There are no encumbrances
☐ This land is encumbered by easements, rights of way, roads or other encumbrances (please provide a copy of the recorded deed(s))
□ No (Please check the appropriate box below.)
☐ I have a recorded easement or written authorization permitting access.
☐ I do not currently have written authorization or easement permitting access.
☐ Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040).
You must provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map.
List the names and mailing addresses of all affected landowners.
A. Well Information Number of well(s):
Number of well(s):
Name of nearest surface water body:
Distance from well(s) to nearest stream or lake: 1)
2) 3) 4)
If distance from surface water is less than one mile, indicate elevation difference between nearest surface water and well head. 1)
2) 4)
B. Well Characteristics Wells must be constructed according to standards set by the Department for the construction and maintenance of water wells. If the well is already constructed, please enclose a copy of the well constructor's log and the well ID number, if available, for each well with this application. Identify each well with a number corresponding to the wells designated on the map and proceed to section 4 of the form. If the well has not been constructed, or if you do not have a well log, please complete the following:
Well(s) will be constructed by:
Address:

PROPOSED (SEE ATTACHMENT MARI 61397, MARI 60349, MARI 3523 MARI 582 Otto: 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 o asing and seal, and the anticipated perforation and open intervals. C. Artesian Flows If your water well is flowing artesian, describe your water control and conservation works: REC OFEC. WATER USE 1. WATER USE Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and dentify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information.	/ell lo	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
The second control of the instruction booklet for more details on "type of use" definitions, how to express how much water you need and dentify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information.	1	8"	STEEL	140'	(REFER	TO WE	u 1065)		140
f well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of asing and seal, and the anticipated perforation and open intervals. C. Artesian Flows f your water well is flowing artesian, describe your water control and conservation works: REC WATER IS SALE Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and dentify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information.	2		PROPOSED	(SEE A	TTACHMEN	MARI E	1397, M	ARI 603	60, MARI 351	3, MARI 588
well log is not available, or well is not yet constructed, you must provide: proposed total depth, depth of using and seal, and the anticipated perforation and open intervals. Artesian Flows Your water well is flowing artesian, describe your water control and conservation works: REC WATER IS SALE Lease read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and centify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information.										
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4. WATER USE lease read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and entify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific infor			Flows well is flowing	artesian, de				l conserva	tion works:	REC
			Flows well is flowing	artesian, de				conserva	tion works:	
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e list of beneficial uses provided in the instructions. • If your proposed use is domestic, indicate the number	ea en th	we read the ify the wate at type of the ist of benefit If your	instruction bookleter source you propuse. f Use(s) icial uses provided proposed use is	artesian, do	4. WA tails on "type tumust fill of	ur water control of use" definit a supplement	E initions, how	u to express o	how much water	WATER R SALE
of households to be supplied with water:	lea lenier th	the read the sify the water of type of its of benefit of house of house	instruction bookleser source you propose. f Use(s) icial uses provided proposed use is seholds to be su	artesian, do	4. WA tails on "type numust fill of	ur water control	E initions, how	u to express o	how much water	WATER R SALE
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- If your proposed use is commercial/industrial, attach $Form\ Q$

B. Amount of Water

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

Total rate of Total annual Production rate

No.	Source or aquifer	Type of use	water requeste (in gpm)		
ı	REFER TO P. 3	NURSERY'			
2	REFER TO P.3				
					- -
What is the The fees for y D. Period o	um Rate of Use Request maximum, instantaneous your application will be based of Use	s rate of water that w on this amount.)			2)
idicate the <i>For seasona</i>	e time of year you propos Il uses like irrigation give dates	e to use the water: _ when water use would	begin and end, e.g	- OCTOP March 1-Octobe	er 31.)
umber of a This manber		applied or used: rapplication map.) 5. WATER MAN	AGEMENT	<u></u>	DEC 3 0 2000 WATER RESOURCES I SALEM, OREGO
• • •	oment will you use to pun	•	, ,		5 7211157
	ump (give horsepower an	d pump type):	13-50	VAKIADU	e DKIVE.
☐ O ₁	ther means (describe):				
. Transpo low will y	ort ou transport water to you	r place of use?	·		
□ D	itch or canal (give averag	e width and depth):			
\	Width	Depth			
I	s the ditch or canal to be	lined? Yes	☐ No		
□ Pi	pe (give diameter and tot	al length):			
Ι	Diameter	Length _			
	ther (describe)	Ground Wa	ter/4		-

Irrigation or land application met		
☐ Flood	High-pressure sprinkler	☐ Low pressure sprinkler
Drip	☐ Water cannons	☐ Center pivot system
Hand lines	☐ Wheel lines	
☐ Siphon tubes or gated pipe		
☐ Other, describe		
Distribution method		
Direct pipe from source	☐ In-line storage (tank or pond)	☐ Open canal
	WATER RE SALEN	3 0 2008 SOUTHLES DEPT A. OREGON
_	6. PROJECT SCHEDULE	<u></u>
	6. PROJECT SCHEDULE llowing construction tasks should begin. If co	onstruction has already begun, or is comple
please indicate that date.		
please indicate that date. Proposed date construction will b	llowing construction tasks should begin. If co	· · · · · · · · · · · · · · · · · · ·
please indicate that date. Proposed date construction will b	llowing construction tasks should begin. If co	· · · · · · · · · · · · · · · · · · ·
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please indicate that date. Proposed date construction will b Proposed date construction will b Proposed date beneficial water us	egin:ee completed:ewill begin !fcc	

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:

gnature of Applicant (If more than one applicant, all must sign.)

Deta

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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DEC 30 2008

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



6-17156

(1) OWNER:	Well Nur	nber:			egal description:			
Address Q'D 3/21 11/15	(1) OWNER: Name Gregg Ditchew Address 97332 NUSOM Rd N.E.				County Max La Maritude Longitude			
City Silverton	State	Zip	Township 65 Nor S, Range W E or W, WM. Section 30 SE 1/4 WW 1/4					
(2) TYPE OF WORK:								
	Recondition .	Abandon	Street Address of V	Lot Block Vell (or nearest address)	Subdivision			
(3) DRILL METHOD	recondition L3	- Control	SCISO).E,			
Rotary Air Rotary Mud	Cable		(10) STATIC	VATER LEVEL:				
Other	Za cuole		1 22	below land surface.	Date 4-3	0-91		
(4) PROPOSED USE:			Artesian pressure		•	<u> </u>		
Domestic Community	Industrial Irrig	ation	[BEARING ZONE				
☐ Thermal ☐ Injection ☐	Other		1 ' '		0.1			
(5) BORE HOLE CONST	RUCTION:	1	Depth at which water wa	is first found	<u>_80′</u>			
pecial Construction approval Yes No	Depth of Compl	eted Well 150_ft.	From	To	Estimated Flow Rate	SWL		
Explosives used Type _	Amount		80'	105'	25qpm	8'		
HOLE	SEAL				, , , , , , , , , , , , , , , , , , ,	ļ		
Diameter From To Materi	al From To	Amount sacks or pounds				+		
	ent o 2/	44 sacks	(12) WELL LO	·C·	<u> </u>			
6" 21 155			(12) WELL LO	Ground elevati	ion			
				Material	From To	SWL		
		<u> </u>	ToPso	0.71	0.3			
How was seal placed: Method A	пв жс пр	_ L E	Brow	n Chay	2' 28'			
Otherft. to			Greek	Chay	28' 64'			
			SILTY BY	own Chay	64 80			
Gravel placed fromft. to	II. Size of gravet			gravel & So		8		
(6) CASING/LINER:			Medium		our) 82' 92'	8		
Casing: Liameter From To			Gray C	ay & Grave	1 92 99	8/		
Casing:	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	%	Silty San		<u> 105 ما 99 مم</u>	8		
_				ed Sandagi		001		
				edium gla		32'		
Liner:				n Sand	126 133	52		
DAIK N			Sand 4 M	edium qua	uel 133 150	84		
Final location of shoe(s)	127			47				
7) PERFORATIONS/SO			RECEIVE	1750		1		
Perforations Method	ALLEINE.		, , , , , , , , , , , , , , , , , , ,	HILL	TEN/Ch	 		
	ouston Materia	S. Steel	NFC 3 0 2	008	-1 ACI	l —		
Slot	Tele/nine			au prou JIII	2.4.400			
From To size Number	Diameter size,	Casing Liner	WATER RESUURG	CON	SOURCES DEP			
109 144 16	5 3.	⊠ □	SALEW, Onc	WATER RE	SCHIP			
				SALEA	A OPPLES DED			
		. 💂 🖳			" UNEGON -	·		
				1 771				
	 		Date started 4 - 1	6-91 Com	pleted <u>5 -/- 9/</u>			
(O) WIDE T ===================================				Well Constructor Ce				
(8) WELL TESTS: Minim	um testing time is	1 hour Flowing	I certify that th	e work I performed or	n the construction, alter	ation, or		
💆 Pump 🔲 Bailer	☐ Air	Artesian	standards. Materials	s well is in compliancused and information r	e with Oregon well con eported above are true to	struction		
Yield gai/min Drawdown	Drill stem at	Time	knowledge and belief.	una mormation f				
40 6	•	4 Hrs	49	· — H	WWC Number	940		
7.0		7111	SignedSimo	2 C Dun	<u> کر Date کے ت</u>	7/_		
			(bonded) Water We	Il Constructor Certif	fication:			
Temperature of water	Depth Artesian Flow	v Found	I accept respons	ibility for the construc	tion, alteration, or aban	donment		
Was a water analysis done? Yes	By whom		work performed on the	is well during the cons	struction dates reported a compliance with Ore	bove. all		
Did any strata contain water not suitable	_	oo little	construction standard	ls. This report is true	to the best of my knowl	edge and		
☐ Salty ☐ Muddy ☐ Odor ☐ Co	iored 🔲 Other		belief.	an DD.	WWC Number	79		
Depth of strata:		ny makampi maka sala kecabahan	Signed	MULLE	Date 3/7/9			
ORIGINAL & FIRST COPY - WATER	RESOURCES DEPART		ND COPY - CONSTRUCT	OR THIRD COL	PY - CUSTOMER	9809C 3/88		
	المناه والمناه	M Mary Mary.						

Wari 58801

STATE OF OREGON WATER SUPPLY WELL REPORT		WELL I.D. # L_75	901		
(as required by ORS 537.765)		START CARD # 🕹	01600		
Instructions for completing this report are on the last page of this form.					
(1) OWNER: Clarence Schmidt Well Number	(9) LOCATION OF V	WELL by legal descr	iption:		
Name Clarence Schmidt		Latitude			
Address 7881 Howell Prairie Rd.NE		N or S Range 1			W. WM.
City Silverton State OR Zip 97381	Section 3]	<u>NW</u> 1/4 ot Block	NE	1/4	
(2) TYPE OF WORK	Tax Lot 800 L	ot Block	S	ubdivision_	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well	(or nearest address) OR 97381		Scism	m Rd.N
3) DRILLMETHOD:					
□ Rotary Air □ Rotary Mud 【Cable □ Auger	(10) STATIC WATER			1 /2	C /OE
Other	36 6 ft. beld	ow land surface.]	Date <u>1/2</u>	6/05
4) PROPOSED USE:		lb. per square	e inch.)ate	
Domestic Community Industrial Irrigation	(11) WATER BEARI	NG ZUNES:			
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	D 4 4 111				
	Depth at which water was	first found 89.			
Special Construction approval Yes No Depth of Completed Well 205 ft.	P	To	Cationata	d Flow Rate	SWL
Explosives used Yes No Type Amount HOLE SEAL	84'		100		36'6
Diameter From To Material From To Sacks or pounds	128	124'	150	jom	86'6
16" 0 1' Bentonite 0 1 bentonite	189	197'	100 g		36'6
16" 1 83 Cement&5% 1 83 48sacks &	10.5	13/			30.0
bentonite 5%bentonite					
12" 83 205	(10) WELL LOC				
How was seal placed; Method A B C D E	(12) WELL LOG:	Elevation			
Other	Ground	Elevation			
Backfill placed from ft. to ft. Material	Materia	- L	From	То	SWL
Gravel placed from 160 ft. to 205 ft. Size of gravel 6.0	Topsoil		0	1	
(6) CASING/LINER:	Clay brown		1	23	
Diameter From To Gauge Steel Plastic Welded Threaded	Clay gray si	lty	23	52	
Casing: 12" +2'10'209 ,250\(\overline{X}\) \(\overline{X}\) \(\overline{X}\)	Clay dark gr	ay	52	57	
	Clay dk.gray	silty	57	70	
Grave Feed pipe inside [12" dasing □	Cemented gra	vel & sand gr	a 70	84	36'
_ 1岁" #2'8" 161 😡 🗆 🏻 🖸	Cemented gra	vel sand brow	n 84	124	36'
Liner:	Clay brown		124	128	
		vel,brown cla		161	36'
Final location of shoe(s) 200!		ve,gray clay		165	36'
(7) PERFORATIONS/SCREENS:	Clay gray		165	170	
Perforations Method Mills Knife	Clay blue gr		170	189	261
X Screens Type V wire Material stainless Slot Tele/plpe	Sand fine &	silt gray	189	195	36'
From To size Number Diameter size Casing Liner	Slit gray	77.	195	197	36'
From To size Number Diameter size Casing Liner 98 165 3/8x2 918 12"	Sand layers	si <u>ity gr</u> ay_ci	. <u>ayт97</u>	205	
	Clay gray &	green, sticky	205	209	-
182'201' ½x2½ 260 12" 👿			-		-
85'3"200'6" 055 8" p.s.					
00'6" 205' 8" pipe 🖼			 - -	<u> </u>	
205' Bottom plate & lift bail (8) WELL TESTS: Minimum testing time is 1 hour	Date started 10/27/	04 Comp	eted 2/	18/05	
•	(unbonded) Water Well	Comp		10/ 03	
Flowing Pump Bailer Air Artesian		I performed on the const		ration. or al	andonmen
Yield gal/min Drawdown Drill stem at Time	of this well is in complian	nce with Oregon water st	apply well co	nstruction	standards.
360 103' l hr.	Materials used and inform and belief.	nation reported above an	true to the	best of my i	cnowleage
360 106' 4hrs			WWC Nu	mber 170	4
11110	Signed	NAT			1/05
Temperature of water 53 Depth Artesian Flow Publisher		onstructor Certification	;		
Was a water analysis done? Yes By wRECEIVED	I accept responsibility	for the construction, alte	eration, or al	andonment	work
Did any strata contain water not suitable for intended use?	performed on this well di	iring the construction da	tes reported.	above. All	work
A A A ADOP	performed during this tin construction standards.	This report is frue to the b	est of my ki	nowledge ar	nd belief.
Salty Muddy Odor Colored Marker 18 2003		- <i>U</i>		ımber 78	_
Salty Muddy Odor Colored C	! /	\mathcal{M}	WWCN	1110Ci	
	Signed Na	nDrossy	WWC NI		21/05

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SP*45858-119

The original and first of this report are to filed with the state engineer, salem, oregon 97310 1972 (Please type or print) within 30 days from the TATE ENGINE (Please type or print) of well completion. SALEM. OR SON

6-17156 5/1W-30cl State Permit No.

Commy March Active Active	(1) OWNER:	(10) LOCATION OF WELL:		
(2) TYPE OF WORK (check): New Well Depending Reconditioning Abandon It abandoment, describe material and procedure in Hem 12 (3) TYPE OF WELL: (4) PROPOSED USE (check): Date Date Depending Reconditioning Depth D	Name lock home	County Marion - Driller's well nu	mber 428.	
Search Despensing Reconditioning Abandon Reconditioning Abandon Reconditioning Abandon Reconditioning Abandon Reconditioning Abandon Reconditioning Abandon Recompleted well abandonement (see the merchant and procedures in item 12.	Address R. 2 Bay 2018 Schroby De	I .	R. / , ,)	W.M.
(2) TYPE OF WELL: Reconditioning Abandom If abandom			,	
Table The complete material and procedure in item 12 The complete The com	(2) TYPE OF WORK (check):			
(3) TYPE OF WELL:	New Well 🕱 Deepening 🗌 Reconditioning 🗍 Abandon 🗍			
(3) TYPE OF WELL: (4) PROPOSED USE (check): Domestic Industrial Municipal Cable Jetted Domestic Industrial Municipal Dow Borot Infiguration Test Well Other Cable Jetted Trigation Test Well Other Casting INSTALLED: Threaded Welded Casting Installed Welded Casting Inst	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Completed and		
Rotaty Deriven Domestic Industrial Municipal Due	(3) TYPE OF WELL: (4) PROPOSED USE (check):	j · · ·		
Static level	Rotery D Driven D			<u>ft.</u>
CASING INSTALLED: Thresded Welded & Diam. from	Cable 💆 Jetted 🗆 Domestic 🗋 Industrial 🗋 Municipal 📑	Static level 25 ft. below land si	irface. Date Ju	ng 3, 1927.
Diam. from	Dug [Boren [Irrigation of Test Well [Other []	Artesian pressure lbs. per square	inch. Date	
Diam. from Cit. to 168 ft. Gage Diam. from ft. to ft. Diam. from ft. Di	CASING INSTALLED: Threaded Welded &	(12) WELL LOC.		
Diam. from ft. to ft. Gage Diam. ft. Gage		Diameter of well by	_	
PERFORATIONS: Perforated? Pyes No. Perforated? Pyes No. Type of perforation used Dxy Nagal In. by In. Perforations In. by In. Perforations from In. by In. Perforat		7.00	7.64	?. ft.
PERFORATIONS: Perforated? R Yes No. Type of perforator used No. Type of perforations				
Size of perforations used Dky Real Size of perforations from He 11. to 68. tt	WEIDING DA MYOLYG	with at least one entry for each change of format	ion. Report each	change in
Size of perforations 1/4 in. by 8 in. perforations from	PERFORATIONS: Perforated? R Yes \(\subseteq \text{No.} \)	position of Static Water Level and indicate princ	ipal water-beart	ng strata.
perforations from ft. to ft. perforations from ft. perforations for water for pounds of bentonite used in well sail sacks Brand name of bentonite for perforations for water depth ft. perforations for water depth ft. perforations for water depth ft. perforation ft.	Type of perforator used Dxyv Acet	MATERIAL	From To	SWL
perforations from ft. to ft.	Size of perforations /4 in. by 8 . in.	Soil	0 6	
perforations from ft. to ft. t	72 perforations from 48 tt. to 68 tt.	Clay	6 18	
Manufacturer's Name Model No. Type Model No. Model No. Type Model No. Type Model No. Type Model No. Model No. Type Model No. Type Model No. Model No. Type Mod	perforations fromft. toft.	Sandy Clay	- ·	
Manufacturer's Name	perforations from ft. to ft.		30 60	14
Manufacturer's Name Type	(7) SCREENS		60 85	14
Type Model No. Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level were below static level was a pump test made? \[\text{VES} \) Yes, by whom? Yield: \[\text{gal./min. with } \frac{1}{2} \) ft. drawdown after \[\text{hrs.} \] Yield: \[\text{gal./min. with } \frac{1}{2} \) ft. drawdown after \[\text{hrs.} \] Yield: \[\text{gal./min. with } \frac{1}{2} \) ft. drawdown after \[\text{hrs.} \] Year test \[\text{hrs.} \] Yer after of water Depth artesian flow encountered to ft. \[\text{gal./min. with } \frac{1}{2} \] Well sealed from land surface to \[\text{gal./min. with } \frac{1}{2} \] Diameter of well bore below seal \[\text{gal./min. with } \frac{1}{2} \] Number of sacks of cement used in well seal \[\text{gal./min. with } \] Number of sacks of cement used in well seal \[\text{gal./min. with } \] Size of water \[\text{Now life and information reported above are true to my best knowledge and belief. \[\text{Diameter of well bore below seal } \] Number of pounds of bentonite per \[\text{fullons} \] Orilling Machine Operator's License No. \[\text{III. min. point } \] This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[\text{Name. Address. } \] Drilling Machine Operator's Certification: \[\text{This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[\text{Name. Address. } \] This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[\text{Name. Address. } \] This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[\text{Name. Address. } \] This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[\text{Name. Address. } \] This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \[Name. Address.	, von sereen mannen. I om Ekre	Small Garely Clay Brown-	85 148	14
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Sold size				
Received below static level is lowered below static level in the lower property is a pump test made? Yes No. 1972 1973 1974 1975				
Was a pump test made? Ves No H yes, by whom? Yield: gal./min. with t. drawdown after hrs. """""""""""""""""""""""""""""""""""		RECEIVED		
Yield: gal./min, with ft. drawdown after hrs. The start test figure and policy and test and flow encountered ft.	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	WE STAN AND REAL REAL REAL PROPERTY.	·	
Yield: gal./min, with ft. drawdown after hrs. The start test figure and policy and test and flow encountered ft.	Was a pump test made? ☐ Yes ☑ No If yes, by whom?	DEC. 3.0.2008		
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Date well drilling machine moved off of well June 3 1922.	Artesian flow g.p.m.			
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Well sealed from land surface to	n + t	Drilling Machine Operator's Certification:		
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Diameter of well bore below seal	Well Scaled Holli land Sulface to	Materials used and information reported a	above are true	to my
Number of sacks of bentonite used in well eal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water	Diameter of well have below seel			77
Number of sacks of bentonite used in well eal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water		(Drilling Machine Operator)	rate Juony. S	., 19 <i>Ld</i>
Water Well Contractor's Certification: Number of pounds of bentonite per 10 gallons of water	_	Drilling Machine Operator's License No	117	************
Number of pounds of bentonite per 10 gallons of water			,	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name hong from the first strate to the best of my knowledge and belief. Name hong from true to the best of my knowledge and belief. Name from true to the best of my knowledge and belief. Name from true to the best of my knowledge and belief. Name from true to the best of my knowledge and belief. Name from true to the best of my knowledge and belief. Name from true to the best of my knowledge and belief.	ヹ	1		
Was a drive shoe used? A Yes Do Plus Size: location ft. Did any strata contain unusable water? Tyes No No (Person, firm or corporation) Type of water? depth of strata Method of sealing strata off Was well gravel packed? Tyes No Size of gravel: Gravel placed from tt. to ft. Contractor's License No 75 Date 477	€	This well was drilled under my jurisdic	tion and this r	eport is
Did any strata contain unusable water?			71.	
Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Gravel placed from 1t. to 1t. Contractor's License No 75. Date Jump 3, 1972	and the second of the second o	(Person, firm or corporation)	Type or pri	nt)
Was well gravel packed? ☐ Yes 50 No Size of gravel: Size of gravel: (Water Well Contractor) Gravel placed from #t. to ### Contractor's License No. 75 Date #### 3 1972	Type of water? depth of strata	Address 4190 Flatcher To Nit	~ \ ' /)
Was well gravel packed? ☐ Yes ⊠ No Size of gravel: [Signed] (Water Well Contractor) Gravel placed from	Method of sealing strata off	2/10	\mathcal{L}	
Gravel placed from			tor)	
		· · · · · · · · · · · · · · · · · · ·	, <i>V</i>	10/74
			- ATTENDED	, 18//

MARI 60369

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) WOOD AND ADDRESS STATE OF OREGON Moldia (

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molalia. OR 97038

WELL	I.D.	#	L	84746
				**** *********************************

START CARD # 191068

Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL (legal description) (1) LAND OWNER Well Number Name Eder Bros. Inc County Marion Address 11690 Hook Rd. NE Tax Lot 1200 Zip 97362 City Mt. Angel State OR Township 6 Range 1 WM Section 30 NW _ 1/4 _SE 1/4 (2) TYPE OF WORK D New Well _____ (degrees or decimal) ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion Long _____ o_____ or ____ (degrees or decimal) (3) DRILL METHOD Street Address of Well (or nearest address) 6421 Torvend Rd. NE 🔲 Rotary Air 🔲 Rotary Mud 💋 Cable 🔲 Auger 🔲 Cable Mud Silverton, OR 97381 ☐ Other (10) STATIC WATER LEVEL (4) PROPOSED USE Date 4-27-07 _ ft. below land surface. Domestic Community ☐ Industrial **✓** Irrigation ☐ Thermal Injection ☐ Livestock ☐ Other ft. below land surface. _ lb. per square inch (5) BORE HOLE CONSTRUCTION Special Construction: Yes No Depth of Completed Well 177.5 (11) WATER BEARING ZONES Explosives used: Yes I No Type Depth at which water was first found 27' **BORE HOLE** SEAL SWL Estimated Flow Rate Τo Diameter From From Τo Material Sacks or Pounds DNM 60 60 Cement 10.5 117 sacks 16" 350 gpm 37' 77 149 **Bentonite** 0 10.5 11 sacks 12" 190 How was seal placed: Method \square B **Z** C □D □E (12) WELL LOG Ground Elevation ☑ Other Bentonite placed dry SWL Material Tο Backfill placed from 177.5 ft. to 190 From fL. Material cement 0 Topsoil Gravel placed from ft. to fL. Size of gravel Clay brown 2 27 Clay grey blue silty 27 46 (6) CASING/LINER Clay grey sticky 46 55 Diameter From To Gauge Steel Plastic Welded Threaded Clay green sticky 55 61 Ø Casing: 12" 177.5 Clay brown sticky 61 70 Clay dark grey w/ wood 70 77 Cemented gravel grey 77 132 Gravel cemented w/ clay 132 149 Liner: None 149 Clay grey 164 Clay grey sandy 166 Drive Shoe used Inside I Outside I None Silt grey sandy 166 172 Final location of shoe(s) 177.5' Silt brown w/ clay 172 177 Clay blue sticky 177 184 (7) PERFORATIONS/SCREENS Silt grey sandy 184 188 Method Mills knife Perforations Silt grey 188 190 ☐ Screens Material Date Started 2-21-07 Completed 4-27-07 From Slot Number Diameter Tele/pipe Casing Liner (unbonded) Water Well Constructor Certification Size size I certify that the work I performed on the construction, deepening, alteration, or 149 2x1/2 990 abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and best if ī WWC Number (8) WELL TESTS: Minimum testing time is 1 hour Signed 🗹 Pump ☐ Bailer ☐ Flowing Artesian ☐ Air (bonded) Water Well Constructor, Certification
I accept responsibility for the construction, deepening, alteration, or Yield gal/min Drawdown Drill stem at Time 6 hr. abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge Temperature of water 58 Depth Artesian Flow Found and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? WWC Number 688 ☐ Too little Date 5-8-07 ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Dopth of strata:

MARI 61397

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L	87492
START CARD#	171677

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name GARY Last Name CAMERON	County MARION Twp 6 S N/S Range 1 W E/W WM
Company	Sec 30 NE 1/4 of the SW 1/4 Tax Lot 300
Address 6442 SCISM ROAD N.E.	Tax Map Number Lot
City SILVERTON State OR Zip 97381	Lat ° 0 ' "or . DMS or DD
	Long 0 "or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	© Street address of well Nearest address
Alteration (repair/recondition) Abandonment	(Street address of well / Incarest address
(3) DRILL METHOD	6442 SCISM ROAD SILVERTON OR 97381
Rotary Air Rotary Mud Cable Auger Cable Mud	
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
	Existing Well / Predeepening
(4) PROPOSED USE Domestic X Irrigation Community	Completed Well 01-15-2008 33
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 20
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date From To Est Flow SWL(651) + SWL(ft)
Depth of Completed Well 160 ft.	01-09-2008 20 20 5 13
BORE HOLE SEAL SECKS/	01-09-2008 47 49 5 13
Dia From To Material From To Amt lbs	01-15-2008 102 158 500 33
16 0 55 Cement 0 66 55 S	
14 55 66 11.75 66 160	
11.75 66 160	(11) WELL LOG Ground Elevation
How was seal placed: Method A B XC D E	GIORRI LICYBRON
Other	Material From To Top soil 0 4
Backfill placed from ft. to ft. Material	Brown clay with gray silt seams 4 26
Filter pack from ft. to ft. Material Size	Blue gray clay 26 32
	Blue clay and gravel 32 35
Explosives used: Yes Type Amount	Blue gray clay with seams of sandy blue clay 35 70
(6) CASING/LINER	Very large tight gravel 70 78
Casing Liner Dia + From To Gauge Stl Plate Wld Thrd	Semi-tight dark brown sand and gravel 78 102
○ 10	Black sandy gravel 102 116 Small to large sand and gravel with red /brown clay 116 135
	Small to large sand and gravel with red /brown clay 116 135 Medium to large sand and gravel tight 135 152
$\bigcirc \bigcirc $	Brown sand and gravel 152 158
	Blue green clayand gravel 158 160
Shoe Inside Outside Other Location of shoe(s) 160	
Temp casing Yes Dia From To	-PECEIVED
(7) PERFORATIONS/SCREENS	E THE SAME W LONG BASE
Perforations Method HOLTE	DEC 9 0 2000
Screens Type Material	DEC 3 0 2008
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 01-08-2008 RESOURCES Placed 01-15-2008
creen Liner Dia From To width length slots pipe size	
Perf Casing 10 140 155 .25 1 600	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1629 Date 01-17-2008
	Password : (if filing electronically)
Pump Bailer • Air Flowing Artesian	Signed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 500 158 6	
500 158 6	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 54 °F Lab analysis Yes By	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
- AEAENER	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) HECEIVELY From To Description Amount Units	License Number 1273 Data 01-17-2008
	Password: (if ling electronically) ++++
JAN 22 7008	Signed Flores Septiment
	Contact Info (optional)
WATER HESDINGS DEPT	DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATSALE HOOR BORD PARTY	MENT WITHIN 30 DAYS OF COMPLETION OF WORK
	Form Version: 0.89

5038735166

G-17/50 02

503-873-9287 Stadeli Water Systems, Inc.

CCB #124606

P.O. Box 832 • Silverton, OR 97381

WATER WELL TEST REPORT

Date Dec 2	0-07 Owner Name	Tim other		
Owner Address	6832 3650	n ed Silverton	Owner Ph #	932-3602
Address of well	Some		Fax #	
Well type	Irrigation Domest	tic Other		
Well casing dian	neter 8"	Height of casi	ing above ground surface	4"
Well depth	2	Static water level 441-	64 Well vented_	yes
		Water sample		
type of sample to	aken DePurity DeNite	rate D Water treatment	☐ Other	
Existing system	used for flow test	e5	Flow measuring device M	easured Containes
Description of p	ump system 5HP	830 V PHI SUBM	USTAK DUMP, 2	12" GAN DOOD PIPE
		one 1- con-A-		
	<u> </u>			
Immonto				
OMHIBINS		-		RECEIVED
				DEC 3 0 2008
		statet. / mal	A	WATER RESIDENCES DEPT
Vell flow data	st Dex 30-07	7		
late of flow te	st Dec 00 P			
TIME	GALLONS PER MIN.	DISCHARGE PRESSURE	STATIC WATER LEVEL	TOTAL GALLONS PUMPED
8:30	35	0	441-6"	35
9:00	35	0	50-0"	1050
9:30	35	0	50'-14	2100
10700	35	0	501-14	3150
10:30	35	0	501-14	4200
				
			-	1
3 7				
	,			

STATE OF OREGON

COUNTY OF MARION

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO

GARY CAMERON 6442 SCISM ROAD NE SILVERTON, OR 97381

The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-16370

SOURCE OF WATER: A WELL IN HOWELL PRAIRIE CREEK BASIN

PURPOSE OR USE: NURSERY USE ON 16.0 ACRES

RECEIVED

MAXIMUM RATE: 0.67 CUBIC FOOT PER SECOND

DEC 3 0 2008

PERIOD OF USE: YEAR ROUND

WATER RESOURCES DEPT SALEM, OREGON

DATE OF PRIORITY: JANUARY 20, 2005

WELL LOCATION: NE 1/4 SW 1/4, SECTION 30, T6S, R1W, W.M.; 820 FEET SOUTH & 1280 FEET WEST FROM C1/4 CORNER, SECTION 30

The amount of water used for nursery use is limited to a maximum of 5.0 acre feet per acre and a diversion of 0.15 cubic foot per second per acre. For irrigation of containerized nursery plants, the amount of water diverted is limited to one fortieth of one cubic foot per second and 5.0 acre feet per acre per year. For irrigation of in-ground nursery plants, the amount of water diverted is limited to one eightieth of one cubic foot per second and 2.5 acre feet per acre per year. The use of water for nursery use may be made at any time, during the period of allowed use specified above, that the use is beneficial. For irrigation of any other crop, the amount of water diverted is limited to one eightieth of one cubic foot per second and 2.5 acre feet per acre during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

NE ¼ SW ¼ 12.6 ACRES NW ¼ SW ¼ 0.1 ACRE SE ¼ SW ¼ 3.3 ACRES SECTION 30

TOWNSHIP 6 SOUTH, RANGE 1 WEST, W.M.

PAGE 2

Application G-16370 Water Resources Department PERMIT G-16216

PAGE 2

Measurement, recording and reporting conditions:

Α. Before water use may begin under this permit, the permittee shall install a totalizing flow meter or other suitable measuring device as approved by the Director at each point of appropriation. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month, and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the SALEM, OREGON Director. Further, the Director may require the permittee to report general water-use information, including the place and nature of use of water under the permit.

RECEIVED DEC 30 2008 WATER RESOURCES DEPT

> The permittee shall allow the watermaster access to the В. meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

The well shall produce ground water only from the alluvial ground water reservoir.

STANDARD CONDITIONS

If the number, location, source, or construction of any well deviates from that proposed in the permit application or required by permit conditions, this permit may not be valid, unless the Department authorizes the change in writing.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The well(s) shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

Where two or more water users agree among themselves as to the manner of rotation in the use of water and such agreement is placed in writing and filed by such water users with the watermaster, and such rotation system does not infringe upon such prior rights of

Application G-16370 Water Resources Department PERMIT G-16216

PAGE 3

any water user not a party to such rotation plan, the watermaster shall distribute the water according to such agreement.

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

Completion of construction and complete application of the water to the use shall be made on or before October 1, 2011. If the water is not completely applied before this date, and the permittee wishes to continue development under the permit, the permittee must submit an application for extension of time, which may be approved based upon the merit of the application.

Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued August 30, 2007

Phillip C. Ward, Director Water Resources Department RECEIVED

DEC 3 0 2008

WATER RESOURCES DEPT SALEM, OREGON

Preliminary Report

647156

Order No.: **7087-1145689** Page 5 of 5

Exhibit "A"

Real property in the County of Marion, State of Oregon, described as follows:

BEGINNING AT THE EXTERIOR ANGLE CORNER ON THE EAST LINE OF THE SAMUEL SIMMONS DONATION LAND CLAIM NO. 40, IN TOWNSHIP 6 SOUTH, RANGE 1 WEST OF THE WILLAMETTE MERIDIAN, MARION COUNTY, OREGON; THENCE SOUTH 89° 51' WEST 1,201.20 FEET TO AN IRON PIPE; THENCE SOUTH 26° 45' WEST 488.80 FEET TO AN IRON PIPE; THENCE NORTH 89° 48' EAST 1,199.50 FEET TO AN IRON PIPE SET ON THE EAST LINE OF SAID SIMMONS DONATION LAND CLAIM; THENCE NORTH 26° 58' EAST 488.80 FEET TO THE PLACE OF BEGINNING.

Tax Parcel Number: R16914

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DEC 3 0 2003

WATER RESOURCES DEPT SALEM, OREGON

02/02

WATERLAB CORP.

TEST REPORT

2603 - 12th Street, 3E Salem, OR 97302 Voice: (503) 363-0-73 FAX: (503) 363-89()

RECEIVED

DEC 30 2008

WATER RESUMBIGES DAY SALEM, OREGON

Stadell Water Systems

PO Box 832

Silverton, OR 97381

SAMPLE INFORMATION

Location: 6832 Scism Rd Silverton outside tap

Date Sampled: 12/20/2007 Sample Type:

Water

Time Sampled:

1000

Collected by:

Mark

CASE NARRATIVE

The analyses were performed according to the guidelines in the WATERLAB Corp Quality Assurance Program. This report contains analytical results for the sample(s) as received by the laboratory.

WATERLAB Corp certifies that this report is in compliance with the requirements of NELAC. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flag: on the reports.

TESTING INFORMATION

Lab #:

20071220-013 Data Received:

12/20/2007

Date Reported;

12/27/2007

Received by:

NS

Reported By:

MH

Time Received:

1120

12/20/2007

Time Started:

2141

Date Started: **NITRATE RESULTS**

Nitrate as Nitrogen:

ND@0.2

mg/liter as N Tech: BEM

Method Code: EPA 300.0

Allowable maximum for public drinking water is 10 mg/l

per OAR ch. 333. Included here for reference use only.

ND = None Detected at level indicated.

Approved by:

ORELAP ID# OR100039

Page 2 of 2

*

File Copy

19:35 12/28/2007

14:43

5033638900

5038735166

STADELI WATER SYSTEM WATERLAB CORP

6-17-156 PAGE

WATERLAB CORP.

TEST REPORT

2603 - 12th Street, 3E Salem, OR 97302 Voice: (503) 363-0 73 FAX: (503) 363-89 0

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WATER RESOURCE SALEM OCESON

Stadell Water Systems

PO Box 832

Silverton, OR 97381

SAMPLE INFORMATION

Location: 6832 Scism Rd Silverton outside tap

Date Sampled:

12/20/2007

Sample Type:

Water

Time Sampled:

1000

Collected by:

Mark

CASE NARRATIVE

The analyses were performed according to the guidelines in the WATERLAB Corp Quality Assurance Pro- ram. This report contains analytical results for the sample(s) as received by the laboratory.

WATERLAB Corp certifles that this report is in compliance with the requirements of NELAC. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flag on the reports.

TESTING INFORMATION

Lab#:

20071220-013

12/20/2007

Date Reported:

12/27/2007

Date Received: Received by:

NS

Reported By:

MH

Time Received:

1120

*Chlorine Residual: N/A

Amount of Sample Used: 100 mls

Date Started:

12/20/2007

1640

Tech:

BEM

Time Started:

Method Code: SM 20th ED 9223 P/A Colisure ®

TOTAL COLIFORM BACTERIA RESULTS

Analysis shows Total Coliform Bacteria to be:

ABSENT

Absent= Acceptable

Present= Unacceptable

E.COLI COLIFORM BACTERIA RESULTS

Analysis shows E. coli Bacteria to be:

ABSENT

E. coll is a sub-section of Total Coliform and its presence in water indicates that raw sewage is present in the water.

Explanation: When coliform bacteria are present in water, it is considered contaminated and therefore unsafe. Coliform organisms are ound normally in discharges from the intestinal tract of man, animals or birds. Their presence in the water, therefore, must be considered at evidence of pollution. The laboratory examination detarmines the presence or absence of contamination at the time of sampling only. No definit conclusions should be drawn from a single bacterial examination.

Approved by:

ORELAP ID# OR100039

Page 1 of 2

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^{*} Chlorina Footnote; Chlorine in water will kill coliform becteria. Presence of chlorine in a water sample should invalidate the test unics the water



Water Resources Department North Mall Office Building 725 Summer Street NE, Suite A Salem, OR 97301-1266

503-986-0900 FAX 503-986-0904

NOTE TO APPLICANTS

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

NOTE TO LOCAL GOVERNMENTS

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

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

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

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WATER RESOURCES DEP



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.

Applio	ant Name:	JEF	FER:	50m k	MARY DE FER	PARI		
Mailin	g Address:	683	2 4	SUSM	ROAD NE			
City: _	SILVES	2702	•	State:	OR Zip: 97381	Day Phone: 503-22	23.0002	,
This	application	n is related	to a N	1easure 3 / c	laim. □ Yes □ No			
A. Land an	d Locatio	<u>n</u>						
.				0 11		15		
(transported	le the follo	wing info Applicant	rmatior	i for all tax i unicinal use	ots where water will be	liverted (taken from its source irrigation districts may substi), conveyed tute existing	and
					rmation requested below		tute existing	una
Towns	nip Range	Section	144	Tax Lot #	Plan Designation (e.g.	Water to be:	Proposed	1
			74 74		Rural Residential/RR-5)		Land Use:	
65	100	30		500	Primery/EPU	□ Diverted □ Conveyed ★Used		
					3/	☐ Diverted ☐ Conveyed ☐ Used		
						□ Diverted □ Conveyed □ Used		
						☐ Diverted ☐ Conveyed ☐ Used		
P Descrip	ion of Br	onosod	llea				is a time and	EIVED
B. Descrip	ion of Pr	oposed	<u>Use</u>				UEC	30 2008
Type of app	Prove of any lighting to be filed with the Water Description							
							WATER RE	ESCURCES DE M. OREGON
_					Vater-Right Transfer	☐ Exchange of Water	SALE	M. OREGON
	location of				Limited Water Use Licen	se		
				_	istration Modification			
Source of w	iter: 🗆 R	eservoir/P	ond	Ground \	Water ☐ Surface \	Vater (name)		
Estimated q	antity of v	vater need	ed:		□ cubic feet per sec	ond ☐ gallons per minute	□ acre-feet	
Intended use	of water	□ Irrigati	ion	□ Commerc	cial Industria	☐ Domestic for he	ousehold(s)	
michaed us	or water.	☐ Munic		□ Quasi-m				
Briefly desc	ribe:							
	·							
Note to ann	licant: <i>If t</i>	he Land I	Ise Infe	ormation Fo	rm cannot he completed	while you wait, please have a l	ocal govern	nent
						with the Water Resources Dep		
						Inc it will help will be		

Receipt for Request for Land Use Information

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

6-17156

For Local Government Use Only

PLANNE-Der T

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.

	already been obtained. Record of	sed water uses (including proposed elow. (Please attach documentation of Action/land-use decision and acco ed but all appeal periods have not e	of applicable impanying find	land-use approvals whi lings 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:		
	conditionar-use permits, etc.)		☐ Obtained	☐ Being pursued	
-			☐ Denied	☐ Not being pursued	
			☐ Obtained ☐ Denied	☐ Being pursued ☐ Not being pursued	
-			□ Obtained	☐ Being pursued	
L			☐ Denied	☐ Not being pursued	
			☐ Obtained	☐ Being pursued	
-			☐ Denied ☐ Obtained	☐ Not being pursued ☐ Being pursued	
			☐ Denied	☐ Not being pursued	
			_	117. 117.	— Ničih nestodotos
			_		SALEM, ORFO
				PI.	la.
f you sign and Use 1	cal government representative the receipt, you will have 30 da	Phone: 503- Phone	the receipt be ment's notice	low and return it to the date to return the comp	pleted

_ Phone: __

Date: _



Oregon Water Resources Department

FORM I FOR IRRIGATION WATER USE

Please indicate whether you are requesting a primary or supplemental irrigation water right.									
Primary Supplemental									
	If supplemental, please indicate the number of acres that will be irrigated for each type of use.								
RECEIVED	Primary: <u>12</u> Acres								
DEC 30 2008	Secondary: Acres								
WATER RESOURCES DEPT SALEM, OREGON	List the permit or certificate number of the primary water right: No								
2. Please list the anticipated crops you will grow and whether you will be irrigating them for a full or partial season:									
1. NURSERY STOCK Full season									
2									
3									
4	to to)								
3. Indicate the maximum total number of acre-feet you expect to use in an irrigation season:									
acre-feet									
(1 acre-foot equals 12 inches of water spread over 1 acre, or 43,560 cubic feet, or 325,851 gallons.)									
4. How will you schedule your applications of water? Will you be applying water in the evenings, twice a week, daily?									
☐ Daily during daytime hours									
Two or three times during daytime	Two or three times weekly during nighttime								
☐ Weekly, during daytime hours ☐ Weekly, during nighttime hours									
☐ Other, explain:									

MR/Ms.

WE WERE UNABLE TO FIND ANY RELORDS FOR THE EXISTING WELL WE ARE SUBMITTING A WELL WATER TEST REPORT WHILL WITH FLOW RATE AND STATIC WATER LEVEL. WE HAVE SEVERAL PARCELS AROUND US WITH GOOD PRODUCING WELLS WITH THE NEWEST WELL TO THE SOUTH OF US FOR GARY CAMERON PRODUCING 500 GPM. WE HAVE A 12 ACRE PARCEL AND WOULD LIKE TO GROW MURSERY STOCK. IN THIS APPLICATION WE ARE APPLYING FOR ENOUGH WATER FOR IRPULATION OF GROWING THIS HURSERY STOCK. THE EXISTING WELL CANNOT PROVIDE US WITH ENDUGH WATER WE HAVE BEEN TOLD. WE ARE HEREBY APPLYING TO FUT IN A NEW WELL IF THE CAPACITY OF THIS WELL CANNOT SUPPLY ENOUGH WATER BY ADDING A BILLER PUMP. WE ARE ALSO SUPPLYING SOME NEARBY WATER SUPPLY WELL REPORTS ON RECORD WITH THE STATE.

RECEIVED

DEC 30 2008

WATER RESOURCES DEPT SALEM, OREGON