STATE OF OREGON WATER SUPPLY WELL REPORT

Westerberg Orifling, Inc. 36728 S. Kropf Rd. Wolalia, OR 97038

WELL I.D. # L	10395
START CARD	210264

(as required by ORS 537.765)

netructions for completing this report are on the last page of this form

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(1) LAND OWNER Well Number 427 Name Reardon Nursery			(9) LOCATION O County Clackamas						
Address 10050 SE 282nd				Tax Lot <u>600</u> Lot					
City Boring	State C	PR Zi	p 97009	Township 1	S	Range 4	I I	E WM	
(2) TYPE OF WORK	_			Township 1 Section 31					
☐ Deepening ☑ Alterati	on (repair/reconditio	on) Abandonn	nent Conversion	Lat°	or		(deg	grees or decimal)	
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud			Street Address of Wel 10570 SE 282nd						
				(10) STATIC WA	TED I EVEI			····	
(4) PROPOSED USE Domestic Community Industrial Irrigation			<u>`160</u>	t. below land sur		ate 2-24-14			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other			A-tasian						
(5) BORE HOLE COMPLETED Depth of Completed Well Explosives used: Yes	422 ft.	-	-	Artesian pressure	RING ZONES	8	ate		
1 1	To Material	SEAL From To	Sacks or Pounds	From see Clack 51691	То		d Flow Rate	SWL	
orig. see clack 516	91 & clack	60025		l		_		-	
no drilling or sealing			ļ						
How was seal placed: N	fathad \Box A	□В □С							
Other		пв пс		(12) WELL LOG	Grou	and Elevation			
Backfill placed from		. Material		Mater		From	To	SWL	
Grave! placed from	ft. to ft	. Size of grav	el	Set up & brushed perforated 8" casi		···	<u> </u>		
(6) CASING/LINER				then swabbed & b					
Diameter From	To Gauge	e Steel Plastic	c Welded Threaded	perforated area &					
Casing: orig.		_		until clean. Sand p of well to 422'. Ren		ļ	ļ		
		- H H					JOV MA	/AD	
				& some small grave of cemented sand hole. Water was cl	in the open 1	CEIVEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Liner: orig.		- 8 8		noticeable sand w	ean with no			+	
Daine (the second CT trails				with air.		FEB 2	8 2014		
Drive Shoe used Inside Final location of shoe(s)	_			ļ				ļ	
That location of shoc(s)						SAI A	M. OF	 	
(7) PERFORATIONS	SCREENS Method mil	leknifo				3/16			
✓ Perforations □ Screens			erial			.L	<u> </u>		
				Date Started 2-17-14		Completed 2-2	24-14		
From To SI Si		meter i eie/pip size	e Casing Liner	(unbonded) Water V					
325 345 1/4			🛭 💆	I certify that the washandonment of this v					
380 395 1/4				construction standards	s. Materials used				
2 1				the best of my knowle	dge and belief.				
				WWC Number 1358	A	, Date 2:	6-14		
(8) WELL TESTS: M		i me is 1 hour Flowing	g Artesian	Signed 50	mB	Made	1		
		rill stem at	Time	(bonded) Water We					
240 n/a 400 1 hr I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates report									
				above. All work perfe	above. All work performed during this time is in compliance with Oregon water				
Temperature of water 56	Depth	Artesian Flow Fo	ound	supply well constructi					
Was a water analysis done				and belief.					
Did any strata contain water not suitable for intended use?				WWC Number 688	·	Dage <u>2-7</u>	26-14		
Salty Muddy Odor Colored Other Signed				Signed At	12° 121	M	delin		
Depth of strata:				Signed / Signed	w //_	y & can			