MULT 86763

STATE OF OREGON WATER SUPPLY WELL REPORT

WELL I.D. #	L	87876

(as required by ORS 537.765)	START CARD # 188026
Instructions for completing this report are on the last page of this form.	
_	

(1) LAND OWNER Well Number						(9) LOCATION OF WELL (legal description) County Multnomah							
			d					Tax Lot <u>400</u>		Lot_			
City Portl	and		State O	<u>R</u>	Zi	p 97217		Township 1 Section 4	N	Range	1	E	WM
(2) TYPE OF WORK New Well Abandonment Conversion						ersion							
(3) DRILL METHOD ☐ Rotary Air ☑ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Other						Lato							
	ic 🔲 C	ommunity	☐ Industri					(10) STATIC WA 12	ft. below land s	urface.		10–16–(06
Denth of C	ompleted V	Veli 12 4	RUCTION S 4.6 ft. o Type			_		Artesian pressure	ARING ZON	square inc			
B(Diameter	RE HOLI		Material Cement	From	SEAL	Sacks or Pou		From N/A	To		timated I	Flow Rate	SWL
How was s ☐ Other _		Metho	d □ A	□В	□ c	□D □E		(12) WELL LOG	G	round Ele	vation		
Backfill pla	aced from _		ft. to ft. ft. to ft.					Mate This old well did a		Fı	rom 	To	SWL
Graver plac				. 5120	oi giav	<u> </u>		surface seal. W.F	R.D. required	the			
(6) CAST	NG/LINE	CR.						city to install a su	rface seal				
` '	iameter]	From	То Сапсе	Steel	Plasti	c Welded Thr	eaded	around the casing	g & extend the	е			
	4" +	1 0	.250					casing 12" above	ground surfa	ce.			
	•	•		- Ħ	Ħ		ă	No work or inspe	ction was				_
-				- 片	Ħ		Ħ	performed on the	interior of the	e			
_		-+		- 片	Ħ	Ħ	Ĭ	well.					
Liner: N	I/A		.250	- <u>5</u>				_Washad			_		
_				_ 🗇	┌		◻	Westerk	oerg ur	ling	, inc		
Drive Shoo	ugod 🗀 I	_	Outside No			_	_	36728 S	- Vrant				
													
rinai iocati	on or snoe((s)						- Molall a	LOR 97	7038			
(7) PERF	ORATIO	NS/SCE	REENS			_			, 01. 7.				
	forations	110/001	Method N/A									_	
☐ Scre					Mat	terial	_						<u> </u>
_								Date Started 10-12-	06	_ Comple	ted _10-13	3-06	
From	То	Slot Size	Number Diam	neter	Fele/pip size			(unbonded) Water V I certify that the abandonment of this construction standard the best of my knowle	work I performe well is in compl ds. Materials us	ed on the o liance wit ed and int	construction h Oregon	water supply	well
						⊔		WWC Number		D	ate		
(8) WEL!	L TESTS	: Minim Bailer	num testing ti			g Artesian		Signed		-			
Yield (gal/min	Drawo	lown D	rill stem	at	Time		(bonded) Water We				ng alteration	
							I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water						
Tomrass		N/A	6 .1	<u> </u>	FI. F			supply well construc	tion standards.	This repo	rt is true to	o the best of	my knowledge
voo e ee	ic or water		Depth	Artesian	riow F	ouna		and belief.		•			. 3.
			Yes By whom										
Did any strata contain water not suitable for intended use?													
□ Salty □ Muddy □ Odor □ Colored □ Other Signed Stures N.							Vill.						
Depth of st	rata:							Signed	ren 1/		neur	<u>س</u>	

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR

SECOND COPY - CUSTOMER

06/16/2004