CLAC 7 51707

STATE OF OREGON
WATER SUPPLY WELL REPORT

MAY 1 9 1907

(as required by ORS 537.765) (START CARD) # Instructions for completing this report are on the last page of this form. SALEM, OREGON WATER RESOURCES DEPT. (1) OWNER: 424 (9) LOCATION OF WELL by legal description: Well Number Name City of Wilsonville Well # County Clack Latitude Longitude Address 3000 SE Town Center Loop E Township N or S Range E or W. WM. Zip 97070 City Wilsonville 14 State Section NW 1/4 NE 1/4 (2) TYPE OF WORK Tax Lot N/A Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address)Boones Ferry Rd & (3) DRILL METHOD: Buckman Rd. (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger 106 Date 3/15/97 Other ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. ☐ Domestic X Community (11) WATER BEARING ZONES: Industrial Irrigation Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: 165 Depth at which water was first found Special Construction approval \square Yes \square No Depth of Completed Well $670_{
m ft}$ Explosives used Yes No Type From To Estimated Flow Rate SWL 165 HOLE SEAL 280 75 450 Diameter 470 200 106 Sacks or pounds 0 \$90 18 cement 0 **390** 640 668 500 106 8 390 670 (12) WELL LOG: Method _____E How was seal placed: $\square_{\mathbf{A}}$ **K** B **₹**C \Box D Ground Elevation Other ft. Backfill placed from Material Material ft. to From SWL То Clay Brown Gravel placed from Size of gravel ft. to 15 (6) CASING/LINER: Clay Gray 15 35 Diameter To Gauge Steel Welded Threaded Clay Gray & Brown 390.3<u>1</u>2X Casing: 14 +2 Decomposed Basalt 35 40 Clay Gray Sticky 40 95 Clay Gray&Brown Wood П Chips & Decomposed Basa1t 95 Liner: 165 П Basalt Brown & Gray 390 Clay Layers Gray 165 200 75 Final location of shoe(s) (7) PERFORATIONS/SCREENS: Basalt Gray&Sandstone Perforations Method Layers 200 235 Screens Material Basalt Brown&Green Clay Slot Tele/pipe 235 280 Layers From Number Diameter Casing Line Basalt Brown&Red&Green 280 310 Basalt Brown Fractured Medium Hard 310 330 Basalt Gray Hard 330 370 Basalt Gray&BrownSofter 370 390 Basalt Gray Hard Pate started 2/28/97 390 400 (8) WELLTESTS: Minimum testing time is 1 hour Completed 4/18/97 Date started (unbonded) Water Well Constructor Certification: Flowing Pump Bailer **K** Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Yield gal/min Drill stem at Drawdown Materials used and information reported above are true to the best of my knowledge 720 670 4 hxxxx and belief. 440 350 hrs. WWC Number 1622 Signed Level blue Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Yes By whom A.G. I. I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? per half pen a vel desire the construction dates reported above. All work pen of the date of the pen of the pe Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other WWC Number 4/23/97 Depth of strata: Signed 663

STATE OF OREGON
WATER SUPPLY WELL REPORT Po 20+2

WATER RESOURCES DEEDT
WATER STATE OF OREGON
(START CARD) # 095320

(START CARD	۱#	095320

Instructions for	completing this re	port are on (the last pag	e of this fo	rm.	EM OBLOOK	EPT.	LL by legal descript	-			
(1) OWNER:		w	ell Number	r	SAL	(9) LOCATION	OF WE	LL by legal descript	ion:			
Name								Latitude				
Address						N or S Range			V. WM.			
	State Zip							1/4				
	City State Zip (2) TYPE OF WORK							Block				
	eepening Altera	tion (renair/r	econdition)	☐ Abanda	onment			nearest address)				
(3) DRILL ME		uon (repan/i	ccondition)			011,001,100,100						
		1 Cabla	□ Augar			(10) STATIC W	ATER L	EVEL:				
	Rotary Mud	Cable	Auger			ft. below land surface. Date						
Other	MOD					Artesian pressure lb. per square inch. Date						
(4) PROPOSED		1	-			(11) WATER BI			icii. D	ate		
_	Community		∏ Irrig			(II) WALLED	LAKINO	ZONES.				
		Livestock	Othe	er		5						
	LE CONSTRUCT					Depth at which was	ter was firs	t found		··································		
	on approval Yes							T-	Estimated	Dan Data	CWI	
	∐Yes ∐No Typ		Amoi	unt		From		То	Esumated	Flow Rate	SWL	
HOLE		SEAL				-						
Diameter From	To Materia	l From	To S	Sacks or pou	ınds						-	
\smile												
	_,						<u></u>					
						(12) WELL LO	G:	PAGE 2 (CONTI	NUED)	t	
How was seal place	ed: Method	_A _]B 🔲 🤆	: D	□Е	(Ground Ele	vation				
Other												
Backfill placed fro	om ft. to	ft.	-				Material		From	То	SWL	
Gravel placed from	n ft. to	ft.	Size of gr	ravel				rown Softe	r400	440		
(6) CASING/L	INER:	3.00						& Gray				
Diameter	From To C	auge Steel	Plastic	Welded T	hreaded			<u> </u>	440	450		
Casing:						Basalt G	ray&E	<u> PrownMedium</u>		470	106	
0.00.00								ownSofter	470	485		
						Basalt G	ray&I	<u> </u>	485	495		
						Basalt G	ray N	1edium	495	505		
Liner:			Ē			Basalt B	rown	& Gray &				
		一一百	ā	ī	ī	Yello			505	515		
Final location of s	hoe(s)			_	_			dium/Hard	515	545		
	TIONS/SCREEN	S:						ack Soft	545	560		
Perforations						Basalt G						
= -			Mater	ial		Red &			560	580		
Screens	Type		Tele/pipe					edium/Hard		640		
From To	size Number	Diameter	size	Casing	Liner			Green &		7. 7. 7.		
$\overline{}$	+][Red &			640	668	106	
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	ma 3.5						-			l	1	
(8) WELLTES	(8) WELL TESTS: Minimum testing time is 1 hour				Date started Completed (unbonded) Water Well Constructor Certification:							
				Flow								
Pump	Bailer	☐ Air		Artes	ian	I certify that the	e work I pe ompliance	rformed on the construction with Oregon water supp	ction, aitera	ation, or abs	andonment tandards.	
Yield gal/min	Yield gal/min Drawdown Drill stem at Time		ime	Materials used and	linformation	on reported above are tr	ue to the b	est of my k	nowledge			
				1	hr.	and belief.						
				ļ			WWC Number					
		<u></u>		<u> </u>		Signed		ructor Certification:	1	Date	 	
Temperature of wa	ater	Depth Artesi	an Flow Fo	und								
Was a water analy		es By whom				I accept respon	sibility for	the construction, alterat	tion, or aba	ndonment	work	
•	tain water not suitab			Too lit		performed during	this time	the construction, alterated in Compliance with Order	reported al egon water	pove. All w supply wel	vork 11	
	ldy Odor			_		construction stand	ards. This	report is true to the best	of my kno	wledge and	d belief.	
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Dopui oi suata.						Signed				Date		