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

WELL LABEL # L	102916
START CARD#	204908

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)					
First Name VERNON Last Name BRUCK	County CLACKANA Town 2					
Company	Sec 18 1/4 of the 1/4 Tax Lot	Tay Lot				
Address PO BOX 2837	Tay Man Number	I at				
City WILSONVILLE State OR Zip 97070	Lot 1 or 45 20555556	DM\$ or DD				
	Sec   18   1/4 of the   1/4   Tax Lot     Tax Map Number   Lot     Lat   O	DMS or DD				
(2) TYPE OF WORK New Well Deepening Conversion	C St. 4411 - S 11 C N	DIVIS OF DD				
Alteration (repair/recondition) Abandonment	Street address of well Nearest address					
(3) DRILL METHOD    Rotary Air   Rotary Mud   Cable   Auger   Cable Mud	29500 BRUCK LANE WILSONVILLE OR 97070					
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) +	SWL(ft)				
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening					
Industrial/ Commercial Livestock Dewatering	Completed Weil 06-04-2010	72				
	Flowing Artesian? Dry Hole?					
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 1	4				
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)				
Depth of Completed Well 620 ft.	05-10-2010 16 19 10	14				
BORE HOLE SEAL sacks/	05-12-2010 49 77 🗶 1					
Dia From To Material From To Amt lbs	05-14-2010 170 177 25	84				
14 0 40 Cement 0 280 105 S	06-04-2010 537 620 60	72				
12 40 100 Cement 501 537 13 S	L					
10 100 280 6.62 280 400	(11) WELL LOG Ground Elevation					
How was seal placed: Method A B XC XD E	Material From	To				
Other	Top soil 0	3				
Backfill placed from ft. to ft. Material	Silty brown clay 3	16				
Filter pack from ft. to ft. Material Size	Very fine sandy blue and gray clay soft 16	19				
Explosives used: Yes Type Amount	Brown silt 19	31				
	Gray sandy clay 31	49				
(6) CASING/LINER	Brown sandy clay 49	77				
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Brown and tan clay with small gravels 77 Gray clay 85	85 106				
● C 6 × 3 537 .250 ● C ×	Red blue gray and tan sandy clay 106	170				
	Fine dark sand 170	177				
	Firm sandy clay light green 177	190				
	Dark gray sandy clay 190	230				
	Gray and green clay 230	406				
Shoe Inside Outside Other Location of shoe(s)	Soft blue clay 406	425				
Temp casing Yes Dia From To	Soft gray clay 425 Soft red clay 490	490				
(7) PERFORATIONS/SCREENS	Soft red clay 490 Tan and brown clay with trace of brown basalt 501	501 525				
Perforations Method	Brown basalt firm 525	529				
Screens Type Material	contuined on next page	329				
Perf/S Casing/Screen Scm/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 05-10-2010 Completed 06-04-2010					
Creen Enter Dia Prom 10 Width length stors pipe size	(unbonded) Water Well Constructor Certification					
	I certify that the work I performed on the construction, deepenin	g, alteration, or				
	abandonment of this well is in compliance with Oregon wat					
	construction standards. Materials used and information reported a	bove are true to				
	the best of my knowledge and belief.					
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1629 Date 06-09-2010					
Pump Bailer • Air Flowing Artesian	Password : (if filing observonically)					
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed					
60 618 2	(bonded) Water Well Constructor Certification					
	I accept responsibility for the construction, deepening, alteration, or abandonment					
	work performed on this well during the construction dates reported above. All work					
Temperature 55 - F Lab analysis Yes By	performed during this time is in compliance with Oregon was					
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowled	age and belief.				
From To Description Amount Units	License Number 1273 Date					
DECTIVED	Password: (if provelectronically)					
TIEVELTED -	Signed Trough					
4 h 2010	Contact Info (optional)					

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.95

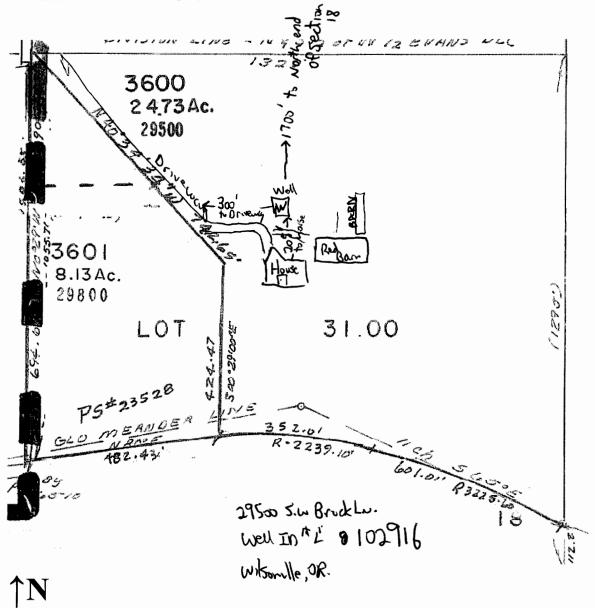
## **CLAC 66879**

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L	102916	
STADT CADD	# 204000	

								_								
(5) BC	RE H	IOL	E CO	NSTR	UCTIO	N				(10) STAT	CWATER	PIEVEI				
	ORE H					SEA	J.		1/				1			
Dia	From		To		[ateria]	From			sacks/	Water Be	aring Zones					
8	400		537	1 — <del>-</del> *	laterial	- FION		O AII	LIDS	]   SWL Date		<b>~</b> -	E . E1	CUTT (	_	OTT (0)
5.5	537	_	620	<b>├</b>				<del></del>	_	3WL Date	From	<u>To</u>	Est Flow	SWL(psi)	$\overline{}$	SWL(II)
7.5	337	_	020	<b>⊢</b>		_	_		_	1 I ├───		-			$\vdash$	
		$\dashv$		<b>⊹</b>				_	-	┥┃					$\vdash$	
	-	_		┨├──		+	_			┥╏ ┝━━━					$\Box$	
	-	-		<b>├</b>				_	_	- I L						
	-	_						_	_	-   [						
							_	_								
										]						
	FILTE	ER P	ACK											_	Ħ	
F	rom	Τ		/aterial	Size							<del> </del>	+		1	
Ē	1															
-			_			_				L		l			Щ	
-			_			—					_					
L										_ /11\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LOC					
<u></u>	CINC	7/T T	NED							-   (11) WELI	LOG					
(6) CA	721NC	₃/LI	NEK								Material			From		To
Coni	I <i>i</i> -				T.	C	Cal Po	. 33/1.	a mercal	Gray basalt	vialerial			529		537
Casi	ng Line	ı I	Dia	+ I	rom To	Gauge	Sti P	stc Wlo	inra		eathered basal	t with hand al	hin hlue	323		551
$\Box$							$\bigcirc$	αг				with nard ti	mi oide	527		602
							$\bigcirc$			claystone sea				537		602
$\succ$	$\leftarrow$		-	<del> </del>			$\times$	$\Join$ $\vdash$	1 H	Weathered by				602		616
$\succ$	$\leftarrow$			-			$\times$	$\Join$ $\vdash$		Semi-fracture	ed dark gray b	asalt		616		620
$\subseteq$	$\mathcal{Q}$			Ц_			Q	$\cup$								
$\mathbf{C}$	$\circ$			$\Box$			O	$\Box$							_	
															_	
$\succ$	$\overline{}$						$\sim$	$\Join$ $\vdash$	1						<del></del> -	
$\succ$	$\leftarrow \Join$	-	$\overline{}$	-			$\times$	$\Join$ $\vdash$	<b>├</b>	<del> </del>						
<b>&gt;</b>	$\rightarrow$			<del>-</del>			$\mathcal{Q}$	$\vdash$								
	$\mathcal{C}$			Щ			$\cup$	$\Box$ $\Box$								
										-						
(5) DI	2220	<b>.</b>	DY 0 3 7	C /C CT	EDNIC											
(7) PE	LKFO	KA.	HON	S/SCF	REENS											
Perf/S	Casing/	Scree	en			Scrn/slot	Slot	# of	Tele/						_	
creen		Dia		From	To	width	length		pipe siz	I 1					_	
0.001.				riom	- 10	Width	icitgai	7 7 7	pipe siz	~ I L						
			_			_	_									
										_					_	
										_					<del></del>	
										<b>-</b>     <del></del>						
										<b>」</b> ┃						
										<b>□</b>   ———						
										<b>□</b>						
								1	<b>+</b>							
-			_					+	-							
								+	+-							
										_		_			—	
										-						
(0) 33	י דדמי	TES	TC.	Min:	um tosti.		. 1 ha	_								
(0) 17	ELL	LES	13: 1	ATTITI	um testii	ig rime i	o i nou	I								
Vield	l gal/mii	n	Draw	down	Drill ste	m/Pump de	oth	Duration	(hr)							<u> </u>
, icie	- F-(41/ 1111)	-	-Jawi	20711		anny de	1	un untity!		Commen	ts/Remarks	S				
		_					+	_	-							
													_			
													Q	<b>ECEI</b>	VE	.D
					$\overline{}$		$\top$		$\neg$				13		V C	IJ
																_
Wa	iter Qi	ualit	y Con	cerns									. 1	IINI = A	20	
	Water Quality Concerns From To Description Amount Units  JUN 1 ♥ 2010										IU					
1.10	741	To			Descripti	011		-T	, iii ii					-		
													WATED	RESOUR	^-	0000
													WALED!	I COUUM	しこと	UEPT
													SAI	EM. ORE	:C0	A1
													1	OIIE	.uu	1 🗸
			_													

## **EXEMPT USE WELL LOCATION MAP**



## **Clackamas County**

Assessor Map Reference Number: 3S 1E 18 SENW; Tax Lot 3600.

Street Address of Well, if Available: 29500 Bruck Lane, Wilsonville, OR.

Well Log #: CLAC 66879. Well Label (ID Tag) #: L 102916. (Please Locate Well and Indicate distance From Property or Survey Corner, See Attached Sample Well Location Map.) You may also locate your well using our exempt use well mapping tool on our website at <a href="https://www.wrd.state.or.us/OWRD/exempt">www.wrd.state.or.us/OWRD/exempt</a> use 788 info.shtml or by contacting the Exempt Use Well Program Coordinator at 503 986-0861.

MAP NOT TO SCALE

RECEIVED

JUN 2 2 2010