## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 17540	
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S	TA	R	$\Gamma C A$	ARD	#	W-	1	74	١7٩	<del>)</del> 6	

tastructions for completing thi	s report are of	i the ias	t page o	i this lot in.	<del></del>		<del></del>		· · · · · · · · · · · · · · · · · · ·
(1) LAND OWNER		ell Numl	ber <u>18-</u>	05	(9) LOCATION (County Clackama		description	)	
Name Willamette View, Inc. Address 13021 SE Oatfield					Tax Lot 1500		Lot		
City Milwaukie		recon	7:	- 97229	Township 2	<b>c</b> 1	Panga 1		WM
City Milwaukie	State C	1 eg UT		D SIZZZ	Section 2				
(2) TYPE OF WORK	New Well								
Deepening Alteration (repair/recondition) Abandonment Conversion					Lat° Long°	'" or		(deg	rees or decimal)
	-				Long°	'" or		(deg	rees or decimal)
(3) DRILL METHOD		_	_		Street Address of We	ell (or nearest addres	c) nearest 1	13240 SE L	aurie
Rotary Air Rotary Mud Cable Auger Cable Mud					Milwaukie, Orego	``		/	
Other					minuagnoj oroge				
(4) PROPOSED USE					(10) STATIC WA				
Domestic Community	on	37	ft. below land surfa	ce. Da	te <u>9-16-05</u>				
☐ Thermal ☐ Injection			•			ft. below land surfa	ce. Da	ite	· · · · · · · · · · · · · · · · · · ·
		<u> </u>			Artesian pressure				
(5) BORE HOLE CONSTE		Special C	Construct	ion: Yes No		<del></del>			
Depth of Completed Well Explosives used: Yes N	tt.		Δ mous	nt	(11) WATER BE				
	o 19pc				Depth at which water	r was first found			
BORE HOLE	l 37-4	From	SEAL	Saalsa an Daumda	From	To		I Flow Rate	SWL
Diameter From To	Material Bentonite		16	Sacks or Pounds 32 sacks	138	142	110		37
8 29 142	Cem.Gr.w/		29	24 sacks			<u> </u>		<del> </del>
	4% ben.								+
How was seal placed: Method	d 🗆 A	□в	<b>Z</b> C	□D □E	40. 11111 1 1 0 0		1 701		
Other Bentonite-poured					(12) WELL LOG	Groun	d Elevation _		
Backfill placed fromf		. Ma	terial		Mate		From	To	SWL
Gravel placed from1					Fill material		0	2	<del> </del>
			<u> </u>		Clay-silty-brown Clay-sandy-brow		2 16	16	<u> </u>
(6) CASING/LINER							19	22	<del>                                     </del>
Diameter From Casing: 8  +1   30	To Gauge	Steel	Plasti	c Welded Threaded	Basalt-grey-hard		22	59	<b>1</b>
Casing: <b>8</b> +1 30	250	- 🖺	퓜		Basalt-brown		59	76	
		- 片	Ħ	5 5	Basalt-grey		76	138	
					Basalt-vesiculted	l-grey	138	142	37
Liner: 6 22 14	12 188	_ 🖳	$\mathbf{Z}$			RECE	IVE	<del>-</del>	<del></del>
		_ ⊔					-1-V LL.	f	
Drive Shoe used 🔲 Inside 🔲	Outside 🗹 No	ne				11014			
Final location of shoe(s)	4					NOV 0	<b>4</b> 2005		
(7) PERFORATIONS/SCR	FENC								
Perforations	Method Ski	II saw	,			WATER RESC	JACES DE	<del> </del>	<del> </del>
Screens	Type		Mat	erial		UMLEM, U	HEGON-	<del></del>	1
_	_				Date Started 8-23-05 Completed 9-16-06				
From To Slot Size	Number Diai	neter	Tele/pip size	e Casing Liner	(unbonded) Water				
123   141   1/8x7	75	Į.	SIZE			work I performed or			
					abandonment of this construction standard	well is in compliant	e with Orego	n water supp	ly well
		$-\Gamma$			the best of my know		momano	reported at	ore me nue to
				_ 片 片	1	•			
				니 _ 니	WWC Number		Date		
(8) WELL TESTS: Minim  ✓ Pump  ☐ Bailer	um testing ti			g Artesian	Signed	· · · · · · · · · · · · · · · · · · ·	7		
Yield gal/min Drawd	lown D	rill stem	at	Time	(bonded) Water We	ell Constructor Cer	tification		
110 65			1	6 hours		bility for the constru			
			abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water						
			l		supply well construc				
				ound	and belief.				,
Was a water analysis done?							m : 44	44.05	
Did any strata contain water not		WWC Number 1		Date	14-05				
☐ Salty ☐ Muddy ☐ Odor		Signed K	el f. Me	Paul	Q <sub>t</sub>				
Depth of strata: Signed									
					.1				