TILL 51358 STATE OF OREGON WELL I.D. # L 66 968 WATER SUPPLY WELL REPORT START CARD # 166438 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description:

Name Mr. + Mrs. Evic Fitzsimons Address 12820 SE 2212 St.	LIBRAY / LIL SCITE	00   Latitude		ongitude		
	Township 15		8 W	E or W. \	VM.	
City Beauerton State Oregon Zip97008	Section 12	NE 1/4_		<i>1</i> 4		
an Decoration	Tax Lot 1300	Rioc	kS	abdivision		
(2) TYPE OF WORK New Well   Deepening   Alteration (repair/recondition)   Abandonment	Dan Dan Falley	Vell (or nearest address		Wilson	River	
<i>7</i>	Street Vottlesz or A	ACII (OL INTER STREET	<u> </u>		NWY	
(3) DRILL METHOD:	(10) STATIC WAT	ed i evel.		·····		
Rotary Air Rotary Med Cable Anger				Date 10	2-05	
Other	Artesian pressure					
(4) PROPOSED USE:	(11) WATER BEAL		- 1			
Dornestic   Community   Industrial   Inrigation     Thermal   Injection     Livestock   Other	(11) MVIPE DEVI	AUTO ZOTES	//			
	Depth at which water	was first found	//			
(5) BORE HOLE CONSTRUCTION: Special Construction approval 1 Yes No Depth of Completed Well 205 ft.	From	Тъ	Estimated !	Flow Rate	Rate SWL	
Explosives used   Yes  No Type  Amount		12	ナ		12	
HOLE SEAL	181	205	30		41	
Diameter From To Material From To Sacks or pounds	121	200		<del></del>		
10 10 30 Bentunite 0 30 55			<del> </del>			
6 30 205	·		<b></b>			
			<u> </u>			
	(12) WELL LOG:					
How was seal placed: Method   A   B   C   D   D	Gro	und Elevation				
Mother Placed in dry + prodded	Mate	rial	Free	To	SWL	
Backfill placed fromft. toft. Material			0	17	1	
Gravel placed fromft. toft. Size of gravel	Topsoil	7	,	19	1	
(6) CASING/LINER:	Brown C	lay C	19	22	<del> </del>	
Diameter From To Gauge Steel Plastic Welded Threaded	Brown Clay	in Sm. Graves	22	24	<del> </del>	
$C_{\text{axing}} \frac{6}{6} + 2 58 \cdot 250 \text{ M}  \Box  \text{A}  \Box$	Brown Cla	4	22		1	
	Med. Gray	Jay 570re	24	205	41	
	w/Sm. Grave	embedd id		205	17/	
	1 (					
Liner: 4/2 5 205 (60 0 🖾 0					<del> </del>	
				<del></del>	<del></del>	
Drive Shoe used   luside   Queside   None				<del> </del>	ļ	
Final location of shoc(s) 5 T	-				<del>                                     </del>	
(7) PERFORATIONS/SCREENS:     Perforations   Method	DEC	EIVED		<del></del>	<del>                                     </del>	
To the state of th	VEGI	-14 7-10				
U Sciccia Type	·   [			_	<del></del>	
Slot legapte From To size Number Diameter size Casing Liner	NOV O	1 2004	<u></u>		+	
145 205 - 240 14 4/2 0						
		OURCES DEPT			4	
	SALEM	OREGON			<del>                                     </del>	
	Date started 10 -	1-04 a	empleted 10	-2-09	<u> </u>	
	(unbouded) Water W					
(8) WELL TESTS: Minimum testing time is 1 hour	(SERVICE) WATER IN	wit I restformed on the	e construction, al	teration, or a	jandon-	
MATE PARTIES	1if show then the	ner i bestermen en	ann water supply	MGH COB2ILIN	THOU	
□ Pump □ Bailer ☒Air □ Artesian	l certify that the w ment of this well is in	compliance with Oreg			est of my	
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	ment of this well is in standards. Materials to	red and information re	ported above are	true to the o		
☐ Pump ☐ Bailer ☐ Air ☐ Artesian Yield gal/min Drawdown Drill stem at Time	in in the same of	red and information re	ported above are WWC N	time to the o		
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	ment of this well is in standards. Materials us knowledge and belief.	red and information re	sponed above and	time to the o		
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  30 /39 /80 I hr.	ment of this well is in standards. Materials we knowledge and belief.  Signed	ed and information re	wwc N	ember		
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  30 /39 /80 1 hr.  Temperature of water 55 Depth Artesian Flow Found	ment of this well is in standards. Materials we knowledge and belief.  Signed	Constructor Certific	WWC N	Date	ıt work	
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  30 139 180 1 hr.  Temperature of water 55 Depth Artesian Flow Found  Was a water analysis done? Yes By whom	ment of this well is in standards. Materials us knowledge and belief.  Signed	Constructor Certification to the constructor	wwc N	Date	it work	
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  30 / 39 / 80 I hr.  Temperature of water 55 Depth Artesian Flow Found  Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use?	ment of this well is in standards. Materials us knowledge and belief.  Signed	Constructor Certification to Constructor Certification for the construction of the constructions is in compliance	wwc N cation: ion, alteration, or ion dates reporter with Oregon wa	Date	st work rork di	
Pump Bailer Air Gair Artesian  Yield gal/min Drawdown Drill stem at Time  30 /39 /80 I hr.  Temperature of water 55 Depth Artesian Flow Found  Was a water analysis done? General By whom  Did any strata contain water not suitable for intended use? Golored Muddy Golor Colored Gother	ment of this well is in standards. Materials us knowledge and belief.  Signed	Constructor Certification to Constructor Certification for the construction of the constructions is in compliance	wwc N cation: ion, alteration, or ion dates reporter with Oregon wa	Date	st work rork di	
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  30 /39 /80 I hr.  Temperature of water 55 Depth Artesian Flow Found  Was a water analysis done?	ment of this well is in standards. Materials us knowledge and belief.  Signed	Constructor Certification to Constructor Certification for the construction of the constructions is in compliance	wwc N cation: ion, alteration, or ion dates reporter with Oregon wa	Date	nt work rork di	

STATE OF OREGON

STATE OF OREGON				THEFT F TO 41	1.6968		·	
WATER SUPPLY WELL REPOR	<b>KT</b>		WELL I.D. # L 66 968 START CARD # 166 438					
(as required by ORS 537.765)  Instructions for completing this repor	t are on the last name	of this form.						
(1) LAND OWNER	(9) LOCATION OF WELL by legal description:  County Tillamaok Latitude Longitude							
Name The Narrows Address 18107 S.E.B.	Township 1 S N or S Range 8 W E or W. WM.							
City Milwaukie	State Oreson	Zp97267	Section 12 NE 1/4 N W 1/4					
	<del></del>		Tre Lat / 300 1	ot Bloc	k Sul	bdivision		
(2) TYPE OF WORK New Well Deepening Alterati	ion (repair/recondition)	Abandonment	Street Address of V	/ell (or acarest address	24725 W	ilson	Rwer H	
(3) DRHL METHOD:  Rotary Air Rotary Mud Cab	ole Auger			elow land surface.		Date 10-	2-04	
(4) PROPOSED USE:			Artesian pressure	lb. per	square inch	Date		
☐ Domestic ☐ Community ☐ Indus	trial 🗌 Irrigation		(11) WATER BEAL	UNG ZONES:				
☐Thermal ☐ Injection ☐ Lives	stock Other			East formed	! !			
(S) PODE HOLE CONSTRUCT	ION:	205	Depth at which water v	AS 1821 LOGIST			C STATE OF	
Special Construction approval Yes	No Depth of Comple	and Well & O.D.ft.	From	Т	Estimated F	low kate	SWL 12	
Explosives used Yes No Type_		t	11	12	1 25		41	
HOLE	SEAL	<b>-</b>	181	205	30		1	
Diameter From To Material 10   0   30   Bentante		sser pounds						
10 0 30 Benjanije	1 - 1 -				<del> </del>			
1 - 2 - 3 - 3 - 3 - 3				L				
			(12) WELL LOG:					
How was scal placed: Method	JA 🗆 B 🗆 C	OD OE		und Elevation				
Mother Placed in dry			Mate	wiel	From	To	SWL	
Backfill placed fromft. to		ri.	1		0	7		
Gravel placed fromft. to	ft. Size of grav	vel	Brown Cla		<del></del>	19		
(6) CASING/LINER:		lebled Threaded	Brown Clay w	Km Gravel	19	22		
Diameter From To Gas	·	ichied Threaded	Brown Clay	/3/11.01.01	22	24		
Casing: 6 Fd 58 -25			Med Gray C	laustone al	24	I—		
			Sm. Gravel	mbedded		205	41	
1 4 3 5 205 16								
1						<u> </u>		
Norive Shoe used ☐ Inside ☑ Outside	e 🗌 None					1		
Final location of shoe(s) 58						<u>.</u>	4	
(7) PERFORATIONS/SCREEN	<b>S:</b> .			RECE	INFD-	<b> </b>		
φ	Drilled Materi				<u> </u>	<b>  </b>	4	
Screens Type	Tele/pipe	<b>~</b>	·	OCT 0 !	2004	<b> </b>	┼	
Slot From To size Number	Diameter size	Casing Liner					<del>  </del>	
145 205 - 240	44 42			WATER RESOL	RCES DEPT	H	+	
				SALEM, O	REGON	<del> </del>		
		. 0 0			<del> </del>	<del></del>	+	
			.		<u> </u>		,	
(8) WELL TESTS: Minimum t	esting time is 1 hou	ır	Date started 10-			-2-09		
• •	_	Flowing Artesian	(unbonded) Water W	fell Constructor Cer	lification:		hlan	
Pump Bailer	MAir Drill stem ≥t	Time	Cabin mull in in	ork I performed on the	ena waict S200iV '	well constru	CEION	
Yield gal/min Drawdown		l br.	standards. Materials u	sed and information r	eported above are	true to the b	est of my	
30 139	180		knowledge and belief	•	, wwc N	umber		
			_ Signed			Date		
	1		(bonded) Water Wel	Constructor Certifi	cation:		,	
	Depth Artesian Flow Fo		- I	ilion for the construct	tion, alteration, or	abandonme	nt work	
Was a water analysis done?	es By whom		- I	If Awring the construct	ion dates reported	above. Ali i	MOLE	
Did any strata contain water not suita	ble for intended use?	Too little	nerformed during this	i time is in complianc	6 AMU OLERNI AT	ect ambles as		
☐ Salty ☐ Muddy ☐ Odor ☐	Colored Other.		CURBUICUM SARRAN		WWC N	umber 🚅	2/_	
Depth of strata:			- construction standard Signed A	4 Coch	1	Date 10		