STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)						WELL I.D. # L 666'1'1 START CARD # 160262				
(1) LAND OW	NER			Well Mu	page of this form.  mber DR-1793	(9) LOCATION OF	WELL by legal	description:		
	<u> </u>		NTY	YAG		County LINN Latitude Longitude Township 13 No Skange 2 Enr W. WM.				
Address 3010 Ferry St. S.W. City ALBANY State ORE, Zip 97321						Township 13	N o(\$ Rang 5E1/4_	e <u> </u>	E_br 🐠. `	WM.
(2) TYPE OF WORK						Section 20			/4 hdiisiaa	$\circ$
New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment						Canada Addana a CV	LotBlock Vell (or nearest address 5	Pire Bo		VIII PAON
						Street Address of V	or nearest address	HW4 2	<u>ND COU!</u> O	<u>019 17</u> 12.C
(3) DRILL ME ☐ Rotary Air			ble □A	uger		(10) STATIC WATI				
Other							elow land surface.		Date 9-	<u>-30-03</u>
(4) PROPOSEI	D USE	: :				Artesian pressure _		square inch	Date	
☐ Domestic 🔀			strial 🗌	Irrigatio	on /	(11) WATER BEAF	RING ZONES:			
☐ Thermal ☐				Other_		Double thick was	6	160'		
(5) BORE HOL	LE CO	ONSTRUCT	ION:	-46O	201.	Depth at which water v				
					mount	From	To	Estimated F	•	SWL
HOLE	168	pativo Type_	SEAL	A	mount	160	180	30 6	<u>5.P.M.</u>	52'
	_To	Materiah		_ To	Sacks or pounds					<del>  </del>
10, 0	<u> 35</u>	Bentonit	ध ०	35	17 SACKS					<del></del>
1 7 35	201			-						<del>                                     </del>
6" 35	مر١١		+			(40) 17/21 1 1 0 0	***	L		
How was seal placed: Method   A   B   C   D   E   Ground Elevation										
Other	OUR	co UR	<u> </u>						T	
Backfill placed from					al	Mate		From	То	SWL
Gravel placed from			ft.	Size of	f gravel	TOP SOIL		<u> </u>	1	<del>                                     </del>
(6) CASING/L			541	DI4'-	. 337-14-4 Th3-4	CLAY-BRO		5	5	+
Diameter Casing:	From	To Gau	ige Steel 50 ₪	Plastic	: Welded Threaded ☑	CLAY-BROWN		9	16	<del></del>
Casing:						SANOSTONS		16	46	
						SANOSTENE.		46	51	
			🗆			SANOSTONE-		51_	56	
Liner:	1					SANOSTONG.		56	201	52'
D : 01 1	<u> </u>	1. 5201	🗀				)			
Drive Shoe used Final location of s	insid inoe(s)		e 🗆 None	;						
(7) PERFORA			S:						-	
☐ Perforation	s	Method			_/_	RECEIVED				
☐ Screens TypeMaterial										
From To	Slot size	t : Number l	Diameter	Tele/pij size		NOV 0 4	<del>- 2003  </del>			
						WATER RESOUR	CES DEPT			
						SALEM, OF	EGON			
				-						
				1						
(8) WELL TES	TS: I	Minimum te	sting tim	ne is 1 h	our	Date started 9-29-03 Completed 9-30-03				
☐ Pump	□в	Bailer	XAir		Flowing  ☐ Artesian	(unbonded) Water Well Constructor Certification:				
Yield gal/min Drawdown Drill stem at Time							k I performed on the mpliance with Orego			
_30_		180			1 hr.	ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my				
						knowledge and belief.	/ )	WWC Nur	nber_ 16	67
						Signed	WILLIAM	<u>5</u> ı	mber <u>/6</u> Date <u>/6</u>	2-03
Temperature of w	ater _	54° De	epth Artesi	ian Flow	Found	(bonded) Water Well C	onstructor Certifica		,	
Was a water analy			By who				y for the construction			
Did any strata con	itain w	ater not suitab	le for inter	ıded use	? 🗆 Too little	performed on this well d performed during this tir	uring the construction ne is in compliance v	n dates reported a tith Oregon water	oove. All wo r supply well	PTK
☐ Salty ☐ Mu	•			☐ Othe	er	construction standards.		he best of my kno	wledge and	beliefi
Depth of strata:			<del></del>			Signed Karl	6 U. lug	WWC Nur	nber <u>6</u> Date <u>10</u> •	<u> </u>
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