STATE OF OREGON

WELL I.D. # L <u>55/5/</u>
START CARD # <u>/5</u> 2763 WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.

(1) LAND OWN	ER	Well Numb	(9) LOCATION OF WELL by legal description: County_D\$5 C LatitudeLongitude						
		THAN CINTE	<u> </u>						
Address Po Box 5863 Township 17 Not Strange 12 For W. WM. City BIND State OR Zip 97708 Section 8D 5W 1/4 5T 1/4									
(2) TYPE OF W	ORK	and the second second	□ A bondonment	i	Tax Lot Sco LotBlockSubdivision				
New Well D	eepening L Alter	ation (repair/recondition)	Abandonment	Street Address of V	Vell (or nearest address)			
(3) DRILL MET	THOD:					DIN.			
Rotary Air	Rotary Mud 🔲 C	able 🗌 Auger		(10) STATIC WAT			s. 1-	15-0	
Other			148 ft. below land surface. Artesian pressurelb. per square inch Date						
(4) PROPOSED	USE:				square inch	Date			
		ustrial		(11) WATER BEAL	RING ZONES:				
☐ Thermal ☐ I	,	estock Other		Depth at which water v	vas first found	151			
(5) BORE HOL	E CONSTRUCT	FION:					T GIVE		
pecial Construction approval ☐ Yes ☑ No Depth of Completed Well ☐ ft. xplosives used ☐ Yes ☒ No TypeAmount			oleted well 179_1t.	From	То	Estimated 1		SWL	
•	Yes X No Type	SEAL AMOU	151	190	20	+	148		
HOLE	T Matarial		ocks or nounds						
Diameter From 12 0 1	To Material Bで	[0] /si/2 3	acks or pounds ノス SAとKS				-		
8 18/21						-			
1									
				(12) WELL LOG:		-			
How was seal place	ed: Method	$\Box A \Box B \Box C$	□ D □ E	Gro	and Elevation				
	SED IN			Mate	wiol .	From	То	SWL	
	mft. to		·	ł L			9	3WE	
	nft. to	ft. Size of gr	FILL DIRT	- 1	<u> </u>				
(6) CASING/LI	NER:		HARD EREY			57	1		
Diameter	From To Ga	uge Steel Plastic V	Welded Threaded	BROKEN L	Į.	57	96	+-+	
Casing:	+1 1/2 18/2 . 2		X	HARD GRE		<u> </u>	109	+	
				MILD BROWN		109	128	+1	
				RED CONG		128	136	37.80	
	100 100 10	<u> </u>		BROW. J CON		136	121	148	
Liner: <u>6</u>	190 19	<u>. A</u> –		W.B. ERAN	126	151	190	-	
Drive Shoe used [Inside Outsid						+		
Final location of sh					FOE15 (=		+	 	
(7) PERFORAT	TIONS/SCREEN	IS:	 	ECHIVE	\cap	+	\vdash		
Perforations		MACHINED							
☐ Screens	creens TypeMaterial		al	JAN 2 4 2000			+		
_	Slot	Tele/pipe	Casina Linar	1 1	,		+		
From To	size Number %×4 256	Diameter size	Casing Liner	1	R RESCURCES BALEM, OREGON	EPI.	+		
170 190	MX 7 X36	_ 6		i	, J. 1. 2. 01		 	+	
							1	\Box	
							+	†	
				D	4-63 0	npleted / - /	<u> </u>		
(8) WELL TES	TS: Minimum t	esting time is 1 hou	r Flowing	Date started / - 16					
☐ Pump	☐ Bailer	XAir	(unbonded) Water Wel						
☐ Pump ☐ Bailer				ment of this well is in co	rk I performed on the	construction, ait n water supply w	eration, or ana vell constructi	indon- ion	
20+	O 185 (hr)		standards. Materials us	a and information rep	orted above are	rue to the bes	st of my		
				knowledge and benef	1 MI	WWC No	_{mber} <u> 1</u> 2	76	
				Signed //		W W C Nu	Date / -/	5 ~ 3	
	£70			(bonded) Water Well (Anstructor Cartifica				
Temperature of wa		Depth Artesian Flow Fo	und	, , , ,	ty for the construction		abandonment	work	
Was a water analys		s By whom	To a limit-	performed on this well	during the construction	n dates reported	above. All wo	ork	
		ble for intended use?	☐ Too little	performed during this ti construction standards.	me is in compliance w	ith Oregon water	r supply well	helief	
•		Colored Other_		construction/standards.	ins report is rue to t	WWC Nu	mber 125	5.5	
Depth of strata:				Signed / Mul	7 AKKM		Date 1-1.	3 ت 5	
					· · · · · · · · · · · · · · · · · · ·				