## STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765) WATER RESOURCES DEPT Instructions for completing this report are on the last SAGEM, tIOFIECON

SEC		
<b>ルバックwell i.d. # L</b> _	73219	
START CARD #	145833	
<del>.</del> 9.		

(1) LAND OWNER Well Number						(9) LOCATION OF WELL by legal description:								
Name KAY BENZEL							County WASCO Latitude Longitude							
Address 80650 WAMIL MKT RD								Township S N or S Range /2 E or W. WM.						
City Warry State OR Zip 97063  (2) TYPE OF WORK								Section 14 SE 1/4 NW 1/4						
✓ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment								Tax LotBlockSubdivision  Street Address of Well (or nearest address)						
7		ETHOD								Well (or nearest addre		Wam	IC MY	
` '				Cable $\square$ A	uger			(10) ST	ATIC WAT	ER LEVEL:				
□ Other									720 ft. below land surface. Date 9-24-					
(4) PR	OPOSE	D USE:	:					Artesian pressurelb. per square inch Date						
				dustrial 🗷	Irrigation	n		(11) WATER BEARING ZONES:						
☐Then	mal 🗀	Injection	n 🗆 Li	vestock 🗌	Other_		37			7 79				
			NSTRUC				1.0	Depth at	which water	was first found	2.1			
-				s 🗷 No Dep				F	From To Estimated			Flow Rate SWL		
Explosi		☐ Yes [	S,No Typo	e	An	nount			279	450	175	•	220	
HOLE SEAL														
Diamete 12	From	To_	Materia Gu VT		115 (   115	Sacks or p	ounds							
8		459			17.0									
	1775	1777												
	1							(12) W/E	ELL LOC.		<del>-</del>			
How was seal placed: Method   A   B   C   D   E   (12) WELL LC										und Elevation	1100			
☐ Other	Pa	ESSUEL	Purpey	30TTO	n np			ľ						
Backfill	placed fr	om	ft. to	ft.	Materia	1			, Mate	rial	From	То	SWL	
				ft.	Size of	gravel		٠,٠	50K + 30	405.45	0	10		
(6) CA	SING/L	INER:		_				REO,	6264 + 6	suck Rock	10	93		
, ,	Diameter	r From		auge Steel	Plastic	Welded	Threaded		roces R		93	98		
Casing:_	ଝ	+2	115,2	1500		×		RED	612EY +	BLACK ROCK	98	279		
_								RED !	GREY L	BLACK DOCK,				
_										GREY CLAY				
_				🗆						WB	279	450	220	
Liner: _				🗆				GRZT	BASALT	_ '	450	459		
_														
				de 🗌 None										
	<b>KFUKA</b> erforation		SCREEN Method											
	creens										RECE	IVF		
□ 30	creens	Slot	Туре		Tele/pip						71202	I V L		
From	To	size	Number	Diameter	size	Casing	Liner				rrn 1	4 2000	34	
						_ □				The state of the s	LER I	<b>4</b> 2006	- V-	
						_ □					WATER RESO	10050 0		
						_ □						PREGON	ברי!	
						_ □			a	-2-05				
(8) WE	LL TES	STS: M	inimum (	esting time	e is 1 ho	our		Date start			npleted 9	-24-0	<b>5</b> "	
□ <b>D</b>	mn	□Ва	ler	<b></b> Air		Flow	wing	(unbonde	d) Water Well	Constructor Certif	ication:			
•				Time	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction									
			100% 458		1 hr.				mpliance with Orego I and information rep					
	15	10.	70	758			- 111.		and belief.	a una miormation rep	orted above are to			
						WWC Number								
							Signed Date							
Temperature of water Depth Artesian Flow Found (bonder									(bonded) Water Well Constructor Certification:					
Was a water analysis done?									I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
													TK.	
□ Salty □ Muddy □ Odor □ Colored □ Other								performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.						
Depth of	strata:								Lo whi	Te	WWC Nur	nber <u>178</u> Date <u>9-3</u>	0-05	
								Signed	(T ""		I	Tate		