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, I (Still)	~ 7	[]	V/ 7.	$\omega/^{-}$	1/2
STATE OF OREGON WATER WELL REPORT	UG 1 1 1994		1.00	20	
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	(START CARD) #	600	27	
(1) OWNER: Well Number 2	(9) LOCATION OF WELL by legal description:				
Name O.D.F. Tillamouk District	County $T_{illamoo} k$ Latitude Longitude Township / N N or S Range 7ω E or W. WM.				
Address 4907 East 3rd St. City Tillamook State Oregon Zip97141	Township $/N$ N or S Range 7ω E or W. WM. Section 9 $3E$ $1/4$ $N\omega$ $1/4$				
(2) TYPE OF WORK	Tax Lot Lot			division	
X New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (
(3) DRILL METHOD:	River Hwy. T	illamook, C)regan	97141	
X Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER 40 ft. below		~ ~	ate 8-5	.G.L
Other (4) PROPOSED USE:	$\frac{-\gamma O}{\text{Artesian pressure}}$	v land surface. lb. per squa		ate	<u> </u>
Domestic Community Industrial Irrigation	(11) WATER BEARIN		<u> </u>		
Thermal Injection Livestock Other Park		_			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was f	irst found <u>8</u> /			
Special Construction approval \Box Yes $[X]$ No Depth of Completed Well $\frac{259}{55}$ ft.	11				GTT
Explosives used Yes No Type Amount	From	To	Estimated	Flow Rate	SWL
HOLE SEAL Diameter From To Material From To Sacks or pounds					
Diameter From To Material From To Sacks or pounds					
6 25 62					
8 62 68 Cement 62 68 3					
6 68 255	(12) WELL LOG:				
How was seal placed: Method $\square A \boxtimes B \square C \square D \square E$	Ground	Elevation			
X Other <u>Placed in dry + prodded</u> Backfill placed from ft. to ft. <u>Material</u>	Material		From	To	SWL
Gravel placed from ft. to ft. Size of gravel		4		6	
(6) CASING/LINER:	Brown Clay Brown Clay Med	Bouldows + Lg. G	variel 6	62	
Diameter From To Gauge Steel Plastic Welded Threaded	Gray Claystone	w Rock embed	1062	255	40
Casing: 6 +2 683.250 X . X					
	-				
			-		
Liner: <u>4</u> <u>8</u> <u>255</u> <u>160</u> <u>X</u> <u></u>					
Final location of shoe(s) 68/2 (7) PERFORATIONS/SCREENS:		···;			
X Perforations Method Drilled					
Screens Type Material					
Slot Telepipe From To size Number Diameter size Casing Liner					
$195 255 - 240 1/2 4 \Box X$					
العملي الارامين الوطائي م <u>ين المراجع من الي من من الي من من المراجع المراجع من م</u>					
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 8-3-9			-5-9	<u>+</u>
	(unbonded) Water Well (I certify that the work I			ation or aba	ndonment
Pump Bailer Yield gal/min Drawdown Drill stem at Time	of this well is in compliant	e with Oregon water	supply well con	nstruction st	andards.
$\frac{1}{5} = \frac{1}{200} = \frac{1}{240} = 1 \text{ hr.}$	Materials used and inform and belief.	ation reported above a	are true to the b	est of my kr	iowiedge
			WWC Nur	nber	
	Signed			Date	-
Temperature of water <u>59</u> Depth Artesian Flow Found	(bonded) Water Well Con			ndo	
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	I accept responsibility to performed on this well due	ing the construction of	lates reported a	bove. All w	ork
Did any strata contain water not suitable for intended use? Too little	performed during this time construction standards. The	e is in compliance wit	h Oregon water	supply well	1
Depth of strata:	Λ			mber 120	21
	Signed AMY C	Elly		Date 8-	5-94
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT S	ECOND COPY-CONSTRU	JCTOR THIRD	COPY-CUS	FOMER	