STATE OF OREGON SWATER SUPPLY WELL REPORT WELL I.D. # 42274

(as required by ORS 537.765)

Instructions for compatation:

(START CARD) # 105-398

Instructions for	completing this repor	are on the la	st page of this	form.						
(1) OWNER:	_	Well N	lumber <u>423</u>	247	(9) LOCATIO	N OF WEI	LL by legal desc	ription:	•. •	
Tame Robert	Kemp				County	<u>inllow!</u>	Latitude	Long	itude	, wa
ddress Pos	ex 907'						N or S Range_			/. VV IVI.
lity Joseph		ate OV	Zip	97841			Block		division	
2) TYPE OF W	ORK _			1	Street Address	re of Well (or	nearest address)	woodle		
New Well De	eepening Alteration	(repair/recon	dition) Aba	ndonment		osen h				
) DRILL MET				•	(10) STATIC					
	Rotary Mud Ca	ble LA	uger			ft. below la		D	ate <u>\$1 -</u>	4-98
Other	WOD.				Artesian pres	_			ate	
4) PROPOSED	OSE: Community Inc	d	Irrigation	!	(11) WATER					
		vestock [Other		\ /					
	Injection Li				Depth at which v	water was firs	t found			
(5) BUKE HUL	on approval Yes	No Depth of	Completed We	11 /20ft.				·		
Special Construction Explosives used [From	From To Estimated Flow		Flow Rate	SWL					
HOLE] 103 @] 1)Po_	SEAL	 -		80		85-			
Diameter From	To Material	From T	o Sacks or	pounds	115	-	120	20	<u> </u>	95
	20 Cement	2 0	0 850	els	 					\rightarrow
	Barbut			e/S_						
6 20					<u> </u>					
					(12) WELL I					
How was seal place	ed: Method			D DE		Ground Ele	evation			
Other	respect Carry	mt f	owed B	whente	l			T		SWL
Backfill placed fro	m ft. to	ft. M	aterial		1 -	Material	2 4/	From	To //5	
Gravel placed from	1 ft. to	fix osi	ze of gravel _		Boule	ders 4		7.	120	95
(6) CASING/L					Boulo	levs è	Sprin Gran	119	740	70
Diameter	From To Gau		astic Welded	Threaded						<u> </u>
Casing:	12 120 .29			. 📙			•			
 	 							···	 	
	 	ㅓ닏	님 님				·			
	+ +][
Liner:	NONE	워뮤								
		120		Ц						
Final location of s	rions/screens:	120						1		
• •					F	RECE	VED			
Perforations			Material							
Screens	TypeSlot		ele/pipe	ng Liner		104.4.4	4000		<u> </u>	
From To	size Number I	Diameter	size Casii		ľ	10V 0 9	1998			
	+ + + + + + + + + + + + + + + + + + + +				WATI	ER RESOU	RCES DEPT.			
	43-14	4				SALEM, OF	REGON		 	<u> </u>
	WON								 	
									 	
					L		-		. 01	<u> </u>
(8) WELLTES	TS: Minimum test	ing time is	1 hour		Date started	11-3-	Cor		-4-98	
• •				lowing			onstructor Certific			
Pump	Bailer	Air		rtesian	Af this well is i	n compliance	erformed on the co with Oregon water	r supply well co	onstruction	standards.
Yield gal/min	Drawdown	Drill stem a	t	Time	Materials used	and informat	ion reported above	are true to the	best of my l	knowledge
20		115		1 hr.	and belief.			WWC Nu	mher	
*-								w w C Nu	mber Date	
					Signed	YXI-PI C-	structor Certificat	ion	. Date	
Temperature of w		-	Flow Found _						sandonmeni	work
Was a water analy		By whom			nerformed on t	this well durit	or the construction, ng the construction	dates reported	above. All	WOIK
Did any strata cor	ntain water not suitable	for intended t	use? 🔲 To	oo little	no-formed due	ing this time	is in compliance wi s report is true to the	ith Oregon Wate	er suppiv we	еп
Salty Mu	ddy 🔲 Odor 🔲 Co	olored []C	Other		· 1			WWC N	ımber 4	415
Depth of strata:					1	1 10	CSteet &	,, we m	Date 1	1-5-9