## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	75340	
START CARD#_	173583	

Instruction	ns for com	pleting this repor	rt are on the las	t page o	f this form.						
(1) LANI Name O	D OWNE Pregon	Dept. of 1	Well Num Forestry-	ber -NW O	regon Ar	ea	(9) LOCATION (County_Tillam				
Address	Address 810 Gales Creek Rd.				Tax Lot <u>4700</u>		Lot				
City	Fores	st Grove S	State OR	Zi	97116		Township 1N				
(2) TYPE	F OF WO	DK G No	w Well				Section <u>08</u>	SE	1.	<sup>/4</sup> NE	1/4
		teration (repair/red		bandonn	nent 🗆 Conve	ercion	Lat°	' " or		. (degr	rees or decimal)
	iiig 🗀 Ai	(repair/rec		Dandonn		CISIOII	Long°			. (degi	rees or decimal)
(3) DRIL											
		otary Mud 🔲 Cab					Street Address of Well (or nearest address) Tillmook Forest Center				
Other _	Other					45500 Wilson River Hwy., Tillamook, OR					
(4) PROP	4) PROPOSED USE				(10) STATIC WATER LEVEL						
			Industrial	Irrigatio	on		11ft. below land surface. Date <u>04/27/05</u> (13 ft T O C )  ht below land surface. Date				
☐ Therma	al 🗌 It	njection 🔲	Livestock	Other _							
(5) BODI	EHOLE	CONCEDUCTI	ON 6 116			7.27	Artesian pressure				
(5) BURE Depth of C	E HOLE '	CONSTRUCTI Well <u>150                                    </u>	ON Special C	Constructi	ion: ∐ Yes 🔀	[] No		<del> </del>			
Explosives	used:	Yes No Type	·	Amoun	ıt		(11) WATER BE. Depth at which wate		0 /1 20		
	ORE HOL			SEAL			I -		•		
Diameter	From		erial From		Sacks or Pou	ınds	From 120	т₀ 150		l Flow Rate	SWL
15" 12"	0	24 Com	/Rent 0	2/1				150	100	gom	IVED
_12"	24	60 Cem	/Rent 24	60	59 sks	<u>w/g</u> e	1			- + + <del></del>	
10"		67 Cem	ent 60	67	4 sks	w/g∈	1			11217 ()	2005
_ <del>71</del> "	67									MAY 0	2 2005
			□ A <b>\X</b> B				(12) WELL LOG	Ground	d Eleva <b>ци</b> д	TER RESO	URCES DEP
Backfill pla	aced from	ft. to	ft Mat	te <del>r</del> ial			Mate	rial	From	SALEM, C	
Gravel plac	ced from	ft. to	ft Size	e of grave	el		Brown cobble	gravel, san	d & 0	26	wb
		110					silt				
(6) CASII							Brown basalt Gray/gray-bl	very broke	$\frac{n}{26}$	38 50	wb
		From To	Gauge Steel						OCC 30	50	
Casing	8	+2 67	•25U H		<b>1</b>		green st Black basalt	-broken	50	56	
_							Grav-black b	asalt.occ.	<u> </u>		
						⊒	green st Gray-black b	one	120	150	11
Liner: _			—— H	H	H		broken strk	asail, ilacs	one	150	
<i>D</i> : 01				ш			broken strk agate (sulf	ur ordor)	VIIV		
		nside Outside									
- Fillal locati	ion of shoe	(s) <b>67</b>									
(7) PERF	ORATIO	NS/SCREENS		/							
		Metho	d	$-\!\!/-$							
☐ Scre	eens	Type _		Mate	erial		Date Started 04/	07/2005 Cor	npleted	04/27/2	005
From	From To Slot Number Diameter Tele/pipe Casing Liner					iner	(unbonded) Weter	Wall Constructor C	autification		
í	ı	Size		size	F-11 F		(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or				
					Ħ	abandonment of this well is in compliance with Oregon water supply well					
							construction standard		d informatio	n reported abo	ove are true to
							the best of my knowl	edge and bener.			
	<u> </u>				_ U [		WWC Number		_ Date		
(8) WELI		: Minimum tes Bailer			g Artesian		Signed				
	Yield gal/min Drawdown Drill stem at Time				(bonded) Water We	<del></del>					
100					I accept responsibility for the construction, deepening, alteration, or						
	50 40 12 hrs.			abandonment work p							
50	50 40 12 hrs. 50 40'9" 24 hrsa.				above. All work peri supply well construct						
		_48°F					and belief.	non sumumus. 11118	eport is truc	to the best 01	my knowieuge
Was a water analysis done? XYes By whom AMJ & Alexin Lab.				E72		04/20/20	NO.E				
•	Did any strata contain water not suitable for intended use?			ittle	WWC Number	573	_ Date	04/28/20	JU3		
		Odor Co					Signed	^			
Depth of st	rata: <u>2()</u> -	-38, swl 2	∪ʻ (Seale	ed of:	±)		Signed The		<del></del>		_