STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 48) 26 START CARD # 140320

Instructi	ons for c	ompleti	ng this repo	ort are on t	he last p	age of this f	orm.	T		<u> </u>			
(1) LAN Name	DOW	NER X Z	Fore	Jo	Vell Num トル	ber Fore	(9) LOCATI County		ELL by legal Latitude	L	ongitude		
Address	/3	12	Lan	1b			Township_	_6_	Nor S Rang	·_35	Eor W. V	WM.	
City /	12.7	ton	Precabi	sple C	\	Zip 4	Section	35	<u>SE</u> 1/4	<u> </u>	/4		
(2) TYP	E OF V	VORK						Taylor	2000 int	Blo	ck Si	ubdivision _	
□ New Well □ Deepening ★ Alteration (repair/recondition) □ Abandonment								Street Addı	ress of Well	(or nearest addres	» Rty (2 X 27	7
(3) DRILL METHOD: □ Rotary Air □ Rotary Mud ■ Cable □ Auger								(10) STATIC		LEVEL:		Date 2	70 al
Other										w land surface.			20- 01
	stic 🗆	Commun	nity 🗌 Indi	ustrial 🗆 l			Artesian pre		lb. per	square inch	Date		
☐ Therm				estock 🗆	Other			Denth at which	ı water was	first found			
(5) BOI	E HO	LE CO	NSTRUC	FION:	th of Cor	mnleted Wel				Estimated I		SWL	
						mpleted Wel		CHII	/[[]	Estillateu I	IOW RAIC	SWE	
Explosive		Yes	JNO Type	SEAL		ount						 	
Diameter	HOLE From	To	Material		To	Sacks or pou	ands	0C	T 1 1	2001			
		,							resourc L <mark>em, o</mark> re	ES DEPT.			
				_	 								
How was	-	ced:	Method	_A _	В	C D	(12) WELL		Elevation				
☐ Other					3.6 4	1			Material		From	То	SWL
Backfill	placed fr	om	ft. to	II.		d		Cemi	ONTEN	well	From	335	257
			ft. to	11.	Size oi	gravel				ff was		ning	-
(6) CAS			то Со	uge Steel	Plastic	Welded 7	Threaded	Betu	<u> </u>	1 Just	+ Casin		
	Diameter	1	1 1	🗆				i i				V	
Casing: _								Clon	m md	MUT BO	Hom Sc	well To	2
-								592					
_													
Liner: _								12	01/ 10	S CAUSE	19 4F	Ving	
Diner								Bock	70	5871	0	0	
				ie 🗌 None								-	
		shoe(s)_		JC.						- / -			
	KF OKA erforation		SCREEN Method					Clean	edovi	O toa To	d well F	mon	.
_	creens		Type		Mat	erial		931	291	JO H	De po	emi) i	₽
_ 50	reciis	Slot	.,,,,,		Tele/pip	oe		I ETI	n) W	Ell BOK	e Flow	1 7.5"	
From	То		Number	Diameter	size	Casing	Liner	1 10 5	1 78 "		 		1
		ļ	 		 	_ 🗆						+	+
		 	+		+ $-$	_ 📙		1		· · · · · · · · · · · · · · · · · · ·		+	+
		 			 	<u>-</u>					<u> </u>	+	
	<u> </u>	<u> </u>	<u> </u>		<u> </u>			L		1 -		-20-0	}
(8) WE	LL TE	STS: M	Linimum 1	testing tim	e is 1 h	our Flov	ving	Date started		onstructor Cert		-20-U	
□ Pump □ Bailer □ Air , □ Artesian						I certify the	at the work I	performed on the	e construction, alt	eration, or ab	andon-		
Yield	gal/min	Dra	awdown	Drill st	em at		ime	ment of this we	ell is in comp	oliance with Oreg	on water supply	well construct	tion
						1	hr.	standards. Mat knowledge and		na information re	eported above are	irac io ine de	or or illy
								1			WWC No	ımber	
				<u></u>				Signed				Date	
Tompore	iture of	vater	1	Denth Artesi	an Flow	Found		, ,		structor Certific			-
-		ysis done		es By who			l accept res	sponsibility i	for the construct	ion, alteration, or	abandonmen	t work	
				ble for inter			performed duri	ing this time	is in compliance	on dates reported with Oregon wat	er supply wel	1	
☐ Saltv	/	uddy [Odor [☐ Colored	☐ Othe	er	construction st	andards. Thi	s report is true to	the best of my kr	nowledge and	belief.	
-								l simus	5 /2-1.4		WWC Ni	Imber Date	00101
-								Signed	JU CH	Tymy		-	4/0/