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\Box	n c			UI

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

`	I.D.)# L <u>55508</u> CCARD) #_ <mark>1678</mark> 1	11	
	y legal descriptio		
Latitude		Longitude	
S	Range 40	E	WM.
NIE	1/4 21/4	1/4	

1) OWN					V	/ell Nun	ber Baker 11	148	(9) LOCATIO						فسان	
Name City			у						County Ba	Ker	Latitu S				ituae E	
Address PC		650							Township 9			1/4	40 SW		/4	
ity Bake				Stat	e OR		Zip 97	814	Section 19				311		division	
2) TYPI						17.2	\	_	Tax Lot 600 Street Addres	6 11/2	Lot					er (
				ration (repair/i	econditi	on) 🔲 Abando	onment	OR 97814	s or we	ii (or neares	address)	4100 1110		tron Bun	
3) DRIL				Пс-L	1	□ A.u.			(10) STATIC	VATE.	R LEVEL	:				
	Air [Kota	ry Mud [Саб	ıe	Aug	5 L		' '		ow land sur			Da	te 12-14	-04
Other _	DOCEI	LICE	•		· · · · · · · · · · · · · · · · · · ·				Artesian press			lb. per squ	uare inch.	Da		
Domest			· imunity [□ Inde	etrial		rrigation		(11) WATER				-			
Therma		Inje		Live			ther test		(11)							
			NSTRUC			ٔ لِسا			Depth at which w	ater wa	s first found					
						h of Cor	pleted Well	300 ft.								
							nount		From			То	Esti	mated I	low Rate	
	OLE				EAL								ļ. <u></u>			
Diameter	From	To	Mater	rial	From	To	Sacks or pou	nds								
			See Bake	er 1148												
			for origin		ļ											
			Construc	tion												l.
	<u> </u>	<u> </u>	data.		!				(12) WELL L	OG:						
How was s	seal plac	ced:	Method	A	, <u> </u>	B []C	ШΕ		Groun	d Elevation					
Othe	r						1 Dan O	.1		N/-4-	al .			om	То	S
			8 ft. to				al Pea Grave) 1		Materi	वा			OIII	10	 '
Gravel pla			ft. to_		ft.	Size o	f gravel									
(6) CAS				_	n. 1	DI	walaa w	hreaded								
	iameter	Fre	m lo	Gauge	1	Plastic	<u></u>									
Casing:		_		 					Cleaned exist	ng roc	k well fror	n 500' to	800'			
									and install 6"							
	-															
 _iner:						ñ	ā	$\overline{\Box}$								ļ
Final locat	tion of s	hoe(s)														-
7) PERI	FORA	TION	SSCREE	NS:					Pull upper line			.5' from				
Perf		3	Method						originally loca	ted by	Stettler.					
Scre	ens		Type Lou	ıvere	<u>d</u>	Ma Tele/pi	terial steel		500 Em /	S lean i	7					-
From 503 7	To	Slo	Numbe 5,880	r Dia	meter	, size		Liner	I HE	8						-
503 7	48	.250	5,880	6"		pipe		Ø								\vdash
		-		+		ļ	_	닏	I IAN	25	2005					†
		-				 	_ 닏		l 			-				
				-			_		WATER RE			די				
		<u> </u>				<u></u>			SALE	M, OF	EGON					
0) 11/17/	1 TES	TC.	Ainimum	tostin.	ı time	ie 1 ho	ur		Date started 11/	7/04		Cor	npleted _1	2/27/0	4	
o) WEL	ar tro	13: 1	THE STATE OF THE S	testing	5 mue	12 7 110			(unbonded) Wat		Constructe					
J Pun	· n		Bailer	г	Air		Flowi ☐ Artesi		L certify that t	e work	Uperformed	on the co	nstruction	, alterat	ion, or ab	ando
Yield g			rawdown		コムル Drill ste	m at	t1	me	of this well is in a	complia	nce with Or	egon water	r supply w	rell cons	struction s	tanda
1,800	417/11/15	54.5		T				hr.	and belief.	ii infof	manon repor	icu above	are true tt	, 00;	01 miy K	٧٧١
		ļ -							$L \mathcal{Q} \perp$	1	10 1		ww		ber 1709	
									Signed	(1) M	real	= 0		D	ate 01/1	9/0
Temperatu	re of w	ater F		Depth	Artesi	an Flow	Found _		(bonded) Water							
Was a wat			e? 🗍	Yes By					I accept respo	nsibility	for the con	struction,	alteration,	or aban	donment	work
	-		iter not suita		•		Too litt	le	performed on this	this tir	ne is in com	nliaute wi	th Oregon	water s	supply we:	11
									construction stay	iordo '	This report	s to e to th	e best of r	nv knov	vledge an	d bel
Did any st		idy Γ]Odor □	Color	ed [Other			construction stay	uarus.	rius ichoiAr					
Did any st	Muc	idy [Odor []Color 	ed [_Other			Signed MA	_/	ins report	#	ww	C Num	ber 1523 Date 01/1	<u> </u>