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

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(START CARD) #<u>38990</u>

		<del></del>								
(1) OWNER:		Well	WATE Number_s	R RESOURCES	(9) LOCATION C	OF WELL by lega	l description	on:		-
	Troy Meeder	· ·		TILLING OTTES	County Des.	Latitude	Long	itude		
	NW Vicksbur			· · · · · · · · · · · · · · · · · · ·	Township 16	Latitude N or S. Range	11	F	E or W	/. WM.
City Bend	-	State	OR	Zip 97701	Section <u>12</u>		1/4	¼		
(2) TYPE OF WORK:				Tax Lot 1700	_LotBlock	s	ubdivis	sion		
X New Well	Deepen R	econdition	AI	oandon	Street Address of W	Vell (or nearest address)				
(3) DRILL M	ETHOD:			817 ± 1 1 1	Innes	Mkt. Rd.				
A Rotary Air	☐ Rotary Mud	Cable			(10) STATIC WAT					
(3) DRILL METHOD:  Rotary Air Rotary Mud Cable  Other					652 ft. below land surface. Date $5/21/92$					
(4) PROPOSE						lb. per sq	uare inch.	Date		
Ä Domestic	Community   Ir	dustrial	☐ Irrigat	ion	(11) WATER BEA	RING ZONES:				
Thermal [	Injection O	ther								
	DLE CONSTRUCT		÷	· 7·00	Depth at which water v	was first found $652$				
Special Construction	approval Yes X N	o Depth	of Comple	ted Well_/UU ft.	<u> </u>		1			
Explosives used 1	Explosives used Yes No Type Amount				From	To	Estimated Flow Rate			SWL
HOLE	m 1 37 43	SEAL		Amount	652	700	20+			652
	To Material 134 Cement	From	™   134	sacks or pounds						
$\frac{10}{6}$ 134		<u> </u>	134	65 sacks			<del> </del>			
<u> </u>	700		<del>                                     </del>							
					(12) WELL LOG:					
How was seal place	ed: Method A	ВХС	,     <u> </u>			Ground elevat	10n			
L Other						Material	En	om	То	SWL
Backfill placed fro	m ft. to	ft. Mate	rial	727	Red Cinde		110		126	SWL
Backfill placed from ft. to ft. Material Red Cinders  Gravel placed from ft. to ft. Size of gravel Grey basalt					1		235			
(6) CASING/I	INER:				Brown Lav			35 3		<del></del>
Diameter	From To Gau	ge   Steel	Plastic V	elded Threaded	Sandstone	<u> </u>		$\frac{30}{10}$		
Casing: 6"	+2   134   25	0 🛛			1 1	1t		23 4		
					Sandstone			65 6		
						Lava WB				652
	<u> </u>									
Liner:										
Final location of sh	noe(s)									
(7) PERFORA	TIONS/SCREEN	S:								
Perforations Method										
Screens Type Material										
From To	Slot size Number Di	Te ameter	le/pipe	Saataa Tibuuu	ļ <del> </del>			$-\!$		
	size Number Di	ameter	size C	Casing Liner						
	<del>                                     </del>			H	-			-	$\longrightarrow$	
	1			H H				<del></del>		
						·		$\dashv$		
(0) IIIII				<u> </u>						
(8) WELL TE	STS: Minimum te	sting time	e is 1 ho		Date started 5/7/	92 ~		/21/	/02	
☐ Pump	☐ Bailer [	X Air		Flowing Artesian	(unbonded) Water Wel		1	<u> </u>	74	
•			_			ork I performed on the		alteratio	m. or i	ahandon
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in co	mpliance with Oregon w	vell construction	on stand	dards. N	Materials
20+	-0-	695		1 hr.	used and information re	ported above are true to	my best kno	wledge	and be	elief.
					H.I. 1	16 ./ A	- W/W/	C Num	her 1	1371
					Signed //W/	Us well		6/1		
					(bonded) Water Well C	onetwoton Contillant				
Temperature of Was		pth Artesiar	Flow Fou	nd	I accept responsibili	ty for the construction, a	alteration, or al	bandon	ment u	vork ner-
Was a water analys:					formed on this well during	ig the construction dates	reported abov	e All w	work ne	erformed
Did any strata conta	ain water not suitable fo	r intended	use?	Too little	during this time is in con is true to the best of my	ipliance with Oregon we	ell construction	standar	rds. Th	is report
	dy Odor Colo	red 🗌 O	ther		is and to the obsyctory	Allowings and benez	WW	/C Nun	nber_]	<u> 1371</u>
Depth of strata:	· · · · · · · · · · · · · · · · · · ·				Signed	1 Usar	Date	6/1	192	