## STATE OF OREGON WATER WELL REPORT

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STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)	6566	Sign C	A STATE OF THE STA	(START CARD) #	5351	′5¯		
(1) OWNER: Name FAVE BERK	Well Number	5/AL)	(9) LOCATION (	OF WELL by legal	descrip	tion:		
Name PAUE BORK Address RT3 BOX 129 N			Township 6	Or S. Range	35	mgituue.	⊕or W	. WM.
City M. Iton FREEWATCK	Section 13 NW 14 NW 14							
(2) TYPE OF WORK:				LotBlock_		_		
New Well Deepen Reco	ondition	don		Vell (or nearest address)		129	N	<del></del>
(3) DRILL METHOD:	, C. N.		(10) STATIC WAT	FELTNE Row	<u> </u>			
Rotary Air Rotary Mud  Other	$\frac{35}{\text{ft. below land surface.}}$ Date $\frac{10-6-95}{1}$							
(4) PROPOSED USE:			Artesian pressure _		uare inch.			
Domestic Community Indu	strial Irrigation		(11) WATER BEA	RING ZONES:				
☐ Thermal ☐ Injection ☐ Other								
(5) BORE HOLE CONSTRUCTION	ON:	177°	Depth at which water	was first found <u>60</u>				
Special Construction approval Yes No No Explosives used Yes No Type	From To Estima				ated Flow Rate SWL			
•			60	70	<u> </u>	521		60
HOLE SE Diameter From To Material	AL From To   &	Amount icks or pounds	126	138	155	10		40
10 0 148 Bestonite		28	144	15-3	153	8in		35
Chips			158	172	1 400	pm		35
	,		(12) WELL LOG					
How was scal placed: Method \( \simega \) A \( \simega \) E				Ground elevat	ion			
Other <u>FOURIA</u>		<b>」</b> □		Material		From	То	SWL
Backfill placed from ft. to ft.	Material		Top	50 //		0	34	
	Size of gravel		Blue	ű y		34	47	
(6) CASING/LINER:			GR	' /		<u>47</u>	5-8	4.5
Diameter From To Gauge				nd		58	70	60
Casing: 6 +/ 13c>, 257		] <u> </u>		- TRace Brown	Clay	<u>70</u>	120	40
				- TRUE GO		138	144	35
			Grane	1. is atex	·	144	153	3.5
Liner: 5 120 172 1120 \( \text{\text{\$\times}} \) \( \text{\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exi\\$}}}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}			GRavel	-TRACE OF CL		153	158	35
			GRAVE	1- mater		158	172	35
Final location of shoe(s)		- · · · · · · · · · · · · · · · · · · ·						ļ
(7) PERFORATIONS/SCREENS:	116						<del>                                     </del>	<del>  </del>
Perforations Method Sk								<del> </del>
	Tele/pipe							† · · · · · · · ·
Slot From To size Number Diam		ing Liner						
125 173 4817 200 5	1120						ļ	ļi
	125psi							-
		] [						
		] [] ] []					1	
(O) AVIOLA (DECOMO AVIOLA AVIA	in dimensional beau	<u> </u>						
(8) WELL TESTS: Minimum test	ing time is a nou	r Flowing	Date started	0 ~95 Cor	npleted	10-0	<u> 6-9:</u>	<u> </u>
🔀 Pump 🗌 Bailer	Air $\Box$	Artesian		ell Constructor Certific				
Yield gal/min Drawdown D	rill stem at	Time	ment of this well is in o	ork I performed on the compliance with Oregon	well constr	uction st	tandards.	Materials
		1 hr.	used and information	reported above are true t	o my best	Knowice	age and h	ichel.
35 /3		//						
		4	Signed		I	Date		
T	h Antonion Elem En		(	Constructor Certificati lity for the construction,			dans :	د د داسماری
<u> </u>	h Artesian Flow Found whom		formed on this well du	ing the construction date	s reported	above. A	All work p	performed
Did any strata contain water not suitable for		oo little		mpliance with Oregon w				-
Salty Muddy Odor Colore		ny knowledge and belief				<u> 16 39</u>		
Depth of strata:			Signed Mehre H	arline		)ate <u>[[</u>	<u>&gt;-/⊋</u>	-95