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

CLAC)

OCT 21 1994

KECFIAFD

9833 NATER RESOURCES DEPT.

(START CARD) # 65259

				SALEM, OR						
(1) OWNER:		Well N	(9) LOCATION OF WELL by legal description:							
Name Stev	e Hoffman		County Clackamas_LatitudeLongitude							
Address 2019	7 S. Butte	Road	Township 4 S	Township 4 S N or S. Range 3 E E or W. WM.						
	er Creek	State	Section17	SW	¼ <u>NW</u>	1/4				
		Date	Tax Lot	LotBlo	ock	_Subdivis	sion			
(2) TYPE OF V				1		/ell (or nearest addre				
New Well		Recondition	∟ Ab	andon	26/55 S T	Beaver Creek	c Road			
(3) DRILL ME	THOD:				$\frac{20455 \text{ S.}}{\text{(10) STATIC WAT}}$		V ZIOCIGI			
X Rotary Air	Rotary Mud	Cable	1 ` '			Data 1	LO-7-	94		
Other			ft. b							
(4) PROPOSEI	USE:				Artesian pressure _	lb. pe	r square inch.	Date_		
X Domestic	Community	Industrial	☐ Irrigat	ion	(11) WATER BEA	RING ZONES	•			
	Injection \Box				_					
(5) BORE HOL	LE CONSTRUC	CTION:			Depth at which water	was first found	30'			
Special Construction of	nnroval Ves X	No Depth	of Complet	ted Well 239 ft	.					
Special Construction approval Yes X No Depth of Completed Well_239 ft. Explosives used Yes No Type Amount								Estimated Flow Rate SWL		
-					30	40	4 GPM	<u> </u>		20
HOLE		SEAL	Tr.	Amount sacks or pounds	11010	230	110			95
Diameter From				36						
10" 0			10	130	-					
	& bent		 							
			 		- (12) WELL LOG		levation			
6" 70 2	39		<u> </u>	<u> </u>	-	Grouna e	levation			
How was seal place	ed: Method 🗌 A	□в 🖾 (c ∐ D	∐ E				From	То	SWL
Other					_	Material		0	15	3112
Packfull placed from the fit Material Silt brown									 	
	ft. to		of gravel		_ Silty sand b	rown frac.		15	17	
(6) CASING/L			8		Silt and bas	<u>salt gray fr</u>	ac.	17	20	
		auge Steel	Plastic V	Welded Threaded	Valcantic la	iva gray		20	30	ļ
				□ □	Cinders red/basalt			30	<u>40</u>	
Casing: 6"	10 .				Cinders red			40	57	<u> </u>
	 				Lava gray/ci	inders		57	63	
	 				Lava gray ha			63	70	
		— I 📙			Tava gray fa	COC		70	100	
Liner: 4½	0 239		□X		Lava gray frac.			115		
	<u> </u>		Ш		Cinders red			100 115	138	
Final location of sh	hoe(s)		Lava gray hard			138				
(7) PERFORA	TIONS/SCRE	ENS:		Lava gray med				WB		
X Perforations Method Skill Saw Basalt gray med								210 215		
	Туре			Brown lava stone						
			Claystone b	Claystone brown			239	<u>'</u>		
From To	Slot size Number	Diameter	Tele/pipe size	Casing Liner				<u> </u>	<u> </u>	
200 239	½X6	1						<u> </u>	<u> </u>	
200 239	4110								ļ	<u> </u>
	1 - 1							<u> </u>		
	+									
	+									
(8) WELL TE	STS: Minimum	testing ti	me is 1 i	hour	10	-04-94	_ Completed _	10	-6-9 2	+
(0)			Date started							
☐ Pump	☐ Bailer	🖺 Air		☐ Artesian	(unbonded) Water V	Well Constructor Co work I performed of	ermication: on the construc	tion, alter	ration. o	r abando
	D 1	Drill ste	m at	Time	ment of this well is in	work i periorineu c compliance with Or	regon well con-	struction s	tandards	. Materi
Yield gal/min	Drawdown		ııı at		used and information	reported above are	the to my be	st knowle	dge and	belief.
110		230		1 hr.	— used and information	1 11				-1533
					_ //.0	4 /000	L		Number	
					Signed	1 ccc		Date	TO-T	<u>/-94</u>
					(bonded) Water We	ll Constructor Cert	ification:			
T	_{/ater} 57	Denth Artes	sian Flow I	Found	Laccent responsi	bility for the constru	ction, alteration	n, or abar	ndonmen	t work p
Temperature of W		-	formed on this well d	luring the construction	on dates reporte	ed above.	All work	c pertorm		
Was a water analy		-	during this time is in	compliance with Ore	egon well const	ruction sta	andards.	This rep		
Did any strata con	ntain water not suita	ble for intende	is true to the best of	my knowledge and	belief.	wwc	Number	. 1358		
☐ Salty ☐ Mu	uddy 0dor 0	Colored L	- #	KA	antibe	Date	10-1	7-94		
	JU-4U				Signed Dead	null	-//	שמע		