## STATE OF OREGON WATER WELL REPORT

2094

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

JAN - 7-1994

MECEIAEN

10s/2w//cc	9
ARD) # 62538	

9809C 10/91

THIRD COPY - CUSTOMER

	oy ORS 537.765)		1_1_	WATER	RESOURCES D	EPT(START CARD)	# 625	338′	
(1) OWNER:		Well I	Number	2413 SA	(9) LOCATION	OF WELL by	legal descrip	otion:	- यहम्म राज्
Name K	ob Miller	·			County	Latitude	L	ongitude	_
	D, BOX 12	1395_	\	04200	Township	N or Ran	ge a	E o(_)	у) wм.
	alem	State C	)R	zip 97309		<u>1</u>			,
(2) TYPE OF Y	WORK:	1/	П:.	_ = _ = i.,	Tax Lot	Lotlof Well (or nearest add	Block	Subdivision	γ
		Recondition	∟ Ab	oandon	Street Address	of Well (or nearest add	iress) 1 1 0	A IMICS IS	
(3) DRILL ME Rotary Air	THOD:	□ ಫೆ •	r ·	K		ATER LEVEL:			
	Rotary Mud	L Cable		± ₹.		ft. below land surface		Date	
Other	) lice.			~		relb. j			-
Domestic	Community	Industrial	Irrigat	ion		EARING ZONE			
Thermal	Injection	Other			1		· * · · · · · · · · · · · · · · · · · ·		
(5) BORE HO			· · · · · · · · · · · · · · · · · · ·			ter was first found			• • • • • • • • • • • • • • • • • • • •
Special Construction ap	pproval 🗆 Yes 🗀	No Depth	of Complet	ted Well_ <b>320</b> ft.					1
Explosives used	Yes No Ty	/ре	Amo	ount	From	То	Estima	ated Flow Rate	SWL
HOLE		SEAL.		Amount					
Diameter From	To i   Materia	al From	To	sacks or nounds					+
	3' Cemer		631	54 Sacks	· · · · · · · · · · · · · · · · · · ·				+
811 0 3	30.					See	45.		
	-				(12) WELL LO		-1		
	1 1 1 1	- IV			• • •	Ground	elevation		
How was seal place		 		<b>⊔ в</b>		Material		From To	SWL
Backfill placed from		ft Mate	rial			ed Seal c	n		
Gravel placed from					outsid		usina		
(6) CASING/L		Tr. Dillo	or graner	·			. 0		
Diameter	From To	Gauge   Steel	Plastic V	Velded Threaded					
Casing: 811	+1 260								
							**		
									_
····		🖳	. Ц	<u> </u>					+
Liner:		<u> </u>	Щ.,			, , , , , , , , , , , , , , , , , , , ,			
		⊔	ш	LJ L\d					
Final location of sh (7) PERFORA		ENC.	-				1.4		<del>                                     </del>
Perforation		EIIO:							
Screens	Type	_ :	Material		5				
_ bereems	Slot		ele/pipe						
From To	size Number			Casing Liner		-			
			····						
			<del></del>				· ·		
			<del></del>		.]		<u> </u>	<u> </u>	-
						_			
		1		<u> </u>	1.				
(8) WELL TES	STS: Minimun	n testing tin	ne is 1 h	our	D. 10	·22·93	Commission 2	1.3.96	<del>!</del>
П ът те	· 🖂 - 😅	□ Aiṙ̀	· r	Flowing		Well Constructor C	_ Completed _		
☐ Pump	Bailer	∟ Air	ı	⊥ Artesian		he work I performed		ion, alteration, o	or abandon
Yield gal/min	Drawdown	Drill sten	n at	Time	ment of this well is	in compliance with O	regon well const	truction standard:	s. Material
200+		320	7	1 hr.	used and informat	on reported above are	-	t knowledge and	belief.
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	WWC Number	-13
					Signed	· · · · · · · · · · · · · · · · · · ·		Date	
		<u> </u>			(bonded) Water V	Vell Constructor Cer	tification:		
Temperature of Wa		Depth Artesi		ound	I accept respon	nsibility for the constru	ection, alteration		
Was a water analys						I during the construction compliance with Or			
Did any strata cont				Too little		of my knowledge and			
☐ Salty ☐ Mud	ldy ∐ Odor ∐	Colored 📙	Other		Kant	to Bond		WWC Namber	1911

SECOND COPY - CONSTRUCTOR