## STATE OF OREGON

WATER WELL REPORT

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(18337	,
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(as required by ORS 537.765)		(S	TART CARD) #	~ 67			
1 0 1 45 75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vell Number:	(9) LOCATION OF WELL by legal description:  County MARION Latitude Longitude					
	NE	County MARIO	Latitude	P 1. 1	ongitude.	·	
Address 3213 WACONDA RD City CERVAIS State C		Township	N or S, Range	<u> </u>		_E or W,	WM.
	7.000						
2) TYPE OF WORK:		Tax Lot	Lot Block [ell (or nearest address)	3717	Subdi	vision	
New Well Deepen Recondition	L Abandon	Street Address of W	ACONDA RD	<u> </u>		,	
3) DRILL METHOD							
Rotary Air Rotary Mud Cable		N	ATER LEVEL:			1.11.	02
Other			below land surface,			1-11 -	<u> </u>
4) PROPOSED USE:		Artesian pressure	lb. per squa	re inch.	Date .		
Domestic Community Industrial		(11) WATER-B	EARING ZONE	S:			
Thermal Injection Other		Depth at which water wa	s first found				
(5) BORE HOLE CONSTRUCTION	140	From	То	Estim	ated Flow	Rate	SWL
pecial Construction approval Yes No Depth or Yes No Type A	f Completed Well It.	141.5' 152' 10		O+GPM		51	
'xplosives used Type A	amount	141.3	132		D-7 C1	9-1	<u> </u>
HOLE SEAL	Amount						
meter From To Material From	To sacks or pounds		1.				
meter From To Material From		(12) WELL LO	G.				
		(12) WELLEO	Ground elevation	on			
	-		Material		From	То	SWL
		SMALL-LA	26E GRAVEL	<u>a</u>			<b></b>
How was seal placed: Method			IM BROWNS	MD	1701	411-3	
Other		W SOME B	roun cum		137	140'	
Backfill placed fromft, toftMater		1	A . 115) / .AA A L L	_		<del>                                     </del>	<u> </u>
Gravel placed fromft. toft. Size o	i graver	T LOOSE GK	AVEL, SMALL BROWN FIN	<u>-</u>			
(6) CASING/LINER:	Plactic Walded Threaded	COARSE 5		5	1401	152.5	151
Diameter From To Gauge Steel		CVARSE SI	3.77		1 10	102.0	
		+ BLUE CL	44		1525	158	
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		DECE					<u> </u>
iner:		II P 2 2				ļ	<del> </del>
120		ADD	2 <del>8 1993</del>			-	<u> </u>
inal location of shoets)							
(7) PERFORATIONS/SCREENS:	1.1160	WATER RES	OUROS FEET	irn			-
Perforations Method Mills	KNITE	SALEM	, OREMONE :			1	<b></b>
Screens Type	Material	.	MAD 10	1000			
	ele/pipe size Casing Liner		MAR 19	1555			
141.5' 152 12 XX 154			WATER RESOUR	7501	TOT		
			SALEM OF		-1 1.		
							<u> </u>
			10-			<u> </u>	<u></u>
		Date started DEC.	12, '92 Com	pleted 🕹	AN-17	4,17	<u>کر</u>
		(unbonded) Water	Well Constructor Ce	rtificat	ion:		
(8) WELL TESTS: Minimum testing	time is 1 hour	I certify that th	ne work I performed o	n the co	nstructi		
Pump  Bailer  Air	Flowing Artesian		s well is in compliant used and information i				
Yield gal/min Drawdown Drill stem	at Time	knowledge and belief		cported	avove di	or ue it	, my nes
Paris Paris Pranton Printon	1 hr.	-	Term	N	/WC Nu	ımber	
575/0M 29'2"	4 HRS.	Signed		D	ate		
3736PM 29'2"	T HD>	(bonded) Water We	ell Constructor Certi	fication	:		
The state of the s	esian Flow Found	I accept respons	sibility for the constru	ction, alt	teration,		
	colan Flow Found		his well during the con- iring this time is in				
Was a water analysis done? LYes By whom L Did any strata contain water not suitable for intended use	?  Too little		ds. This report is true	to the b	est of n	ny knowl	ledge an
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other			Describer all si	, v	AMC'M	umber _4	<u> 633</u>
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