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WATER SUPPLY WELL REPORT
(as required by ORS 537.765) (START CARD) # 95669 WATER RESOURCES DEPT. Instructions for completing this report are enthe last page of this form. (v) LOCATION OF WELL by legal description: Well Number Man O Latitude Longitude Name E or W. WM. N or S Range 1/4 (2) TYPE OF WORK Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: Mailina (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. (4) PROPOSED USE: lb. per square inch. Artesian pressure (11) WATER BEARING ZONES: Industrial Irrigation Domestic Community Other Injection Livestock Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well ft **SWL** Explosives used Yes No Type From Estimated Flow Rate HOLE SEAL Diameter 95 SICL (12) WELL LOG: How was seal placed: Method \square A \square B X C \Box D \Box E **Ground Elevation** Other ft. Material From То SWL Material Backfill placed from ft. to Gravel placed from ft. Size of gravel ft. to (6) CASING/LINER: Diameter To Gauge Steel **Plastic** Threaded WB 図 Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Material Type Slot Tele/pipe Casing Line From Number Diameter (8) WELLTESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: **Flowing** X Air Artesian I certify that the work I performed on the construction, alteration, or abandonment Bailer Pump of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed 🖊 Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well Salty Muddy Odor Colored Other construction standards This report is true to the best of my knowledge and belief. WWC Number 152 Depth of strata: Signed

mari 51875 STATE OF OREGON

RECEIVED

WELL . D. # 10563

JUN - 9 1997

		PLY WELL RI ORS 537.765)		TER RE	SOUR	CES DG	N. n. cc	(START CARD) #	956	69		
_	Instructions for	completing this re	port are on	the last per	M OCH	GON	oge 20+2					
(1	(as required by ORS 537.765) Instructions for completing this report are on the Latingue of this form) OWNER: Well Number						(9) LOCATION OF WELL by legal description:					
	ame MYTHE MIKKOLSON						County MO	MON Latitude	Lor	ngitude		
A	ddress 1098 Pine Street					Township 10	N or S Range	$I\omega$	E or	W. WM.		
<u>c</u>	ity Silver	40W	State 🖒	R	Zip 9	1381	Section 25	\sim \sim 1/4	56	1/4		
(2	2) TYPE OF W	ORK					Tax Lot	Lot Block	S _j	ubdivision_		
	New Well De	eepening 🔲 Altera	tion (repair/r	econdition)) Aban	donment	Street Address of Well (or nearest address)					
(3	B) DRILL MET	HOD:					Mailes					
_		Rotary Mud]Cable	Auger			(10) STATIC WATER LEVEL:					
	Other						ft. below land surface.					
	4) PROPOSED		•	—-			Artesian pressur		re inch.	Date		
_			Industrial	∏ Irrig			(II) WATER BE	ARING ZONES:				
_		<u> </u>	Livestock	Oth	er		Danish as a shiph assas	C C 1				
	•	E CONSTRUCT		h of Compl	atad Wall	ç,	Depin at which water	r was first found		- 		
	-	n approval 🔲 Yes] Yes 🔲 No Typ	_				From	То	Estimate	d Flow Rate	SWL	
E	HOLE	les Livo iyp	SEAL				Tiom		Laminato	2110W Rate	- 5 2	
Г	Diameter From	To Materia		To S	Sacks or po	ounds						
	1											
·						-						
-												
_							(12) WELL LOC	}:				
ŀ	low was seal place	d: Method	_A _	В 🔲 С	: 🔲 D	<u></u> E	• •	round Elevation				
	Other										, 	
		n ft. to		Material_			M	aterial O G	From	To	SWL	
	Gravel placed from		ft.	Size of gr	ravel		PSPOUT Q	ay trac	370	397	WB	
(6) CASING/LI						CKYSTON	Mara	397	401		
	Diameter	From To G	auge Steel	Plastic '	Welded	Threaded	BUSALT	illed pourous	401	1100	1, 7/2	
C	Casing:	 			님	닏	Basil ma	ked black	493	773	$\frac{\omega_{\mathcal{D}}}{\omega_{\mathcal{D}}}$	
		 		님			Sures pac	RICH DIGUEL	773	470	WD_	
		 		片						+	 	
T	iner:	 			H	H				+	1	
L	шеі.			H						 	+	
F	inal location of sh	oe(s)								 	†	
$\frown \dot{c}$	7) PERFORAT	IONS/SCREENS	S:							1		
' '	Perforations	Method								1		
	Screens	Туре		Materi	ial							
	From , To	Slot	Diameter	Tele/pipe size	Casing	Liner						
	10111	Size Number	Diameter	Size								
\bigcap					. \Box							
_				1	. \square						<u> </u>	
-								-100		1 1-		
(8	B) WELL TEST	S: Minimum te	sting time	is 1 hour			Date started 5/2		pleted <u>5</u>	2719	<u> </u>	
			_		Flow		` '	Well Constructor Certification				
	Pump	Bailer	☐ Air		Arte			work I performed on the cons ppliance with Oregon water s				
-	Yield gal/min	Drawdown	Drill ster	m at		lime	Materials used and i	nformation reported above as	re true to the b	est of my k	nowledge	
-						1 hr.	and belief.			. //1	0 7	
					ļ		Signed ~7	17911		mber /6	Élan	
_		_		Cl C			Signed (handed) Water W	ell Constructor Certification		Date 6	471	
	Cemperature of wat		Depth Artesia				, ,	*		andonm	work	
	Vas a water analysi	is done? [] Your in water not suitable	es By whom		☐ Too li	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work						
	•	in water not suitably Odor C				ruc	performed during the	is time is in compliance with de. This report is true to the	Oregon water	r supply wel	11	
_	SaltyMudd Depth of strata:	у Подот По	-oloicu [Tonici —			Construction standar	o. This report is the to the		mber 15		
1.	Appli of strata: _						Signed ////	/ 7//	., ., o , tu	Date 1		