## UMAT 55466 UMAT 55466

## STATE OF OREGON

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WELL I.D. # L 5 1318 START CARD # in 152595

instructions to	r compiei	ing this re	port are on	tne iast	page or this	s torm.						
(1) LAND OV	WNER	4 4		Well Nu	mber		(9) LOCATION Q	F WELL by legal	description:			
Name Kan Address & L	AY 1	<u>tunt</u>	200				County Limited Latitude Longitude					
						anod	Township Sor S Range Eor W. WM.					
			State C	reg	δ√\ Zip <sup>C</sup>	1 1758		<u>SW</u> 1/4				
(2) TYPE OF						. 4	Tax Lot 1/17	LotBlo	ckS	Subdivision _		
New Well	] Deepeni	ng L Aite	ration (repair	r/recondit	ion) LAba	indonment	Street Address of	Well (or nearest addres	(s) <u>822 5</u>	· Hury	375	
(3) DRILL M			_					Hermis	>+6\			
Rotary Air			Cable $\square$ A	uger			(10) STATIC WAT			1.0	-31-6	
Other							ft. t					
(4) PROPOSED USE:							Artesian pressurelb. per square inch Date					
☑ Domestic     ☐ Community     ☐ Industrial     ☐ Irrigation       ☐ Thermal     ☐ Injection     ☐ Livestock     ☐ Other							(11) WATER BEARING ZONES:					
				Otner			Depth at which water	was first found	260	75.44		
(5) BORE HOLE CONSTRUCTION:  Special Construction approval ☐ Yes ☑ No Depth of Completed Wellft.							From To Estimated Flow Rate SWL					
Explosives used							I — _	672	<del></del>			
HOLE			SEAL				J 60	0/2	40		120	
Diameter From	To	Materia	l From	To	Sacks or po	ounds SacKS						
12 0	20	Hilzpan	From	1 1		50015			1			
9 20 6 85	275	<u>Cemen</u>	T 54	85	5001							
6 75	2/3		_				(40) 11171 1 1 0 0	<u> </u>	1			
How was seal pl	laced:	Method		B 🛐	C D	E	(12) WELL LOG:	und Elevation				
Other La								und Elevation	77 1000			
Backfill placed			ft.	Materia	al		Mate	rial	From	То	SWL	
Gravel placed fr				Size of	gravel		Sandy So:	1	0	4		
(6) CASING/	LINER:					,	Brown S	con d	4	52		
Diamete	er From	To G	auge Steel	Plastic		Threaded	Saud + G		5 2	53		
Casing:	10	75 2	·		<b>/2</b> 0		Brown C		5.8	74		
			🛚				Black Bo	· · · · · · · · · · · · · · · · · · ·	74	221		
	<del></del>	1	🗆				Gray Bas	17	221	259		
	-						SOFT Black	+ Basalt	259	271	up	
Liner:		+ +								1		
Drive Shoe used	 I □ Inside	□ Dutsi/	⊔ le. □ None							1		
Final location of							BEAE	WEN		-		
(7) PERFOR	ATIONS	SCREEN	NS:				RECE	IVED		-		
☐ Perforation							4110 1 (	2005				
☐ Screens		Туре			erial		AUG $1$	2 2005				
From To	Slot size	Number	Diameter	Tele/pip size	e Casing	Liner	WATER RESOL	IRCES DEPT		1		
			Diameter	312€			SALEM, O	REGON				
	<u> </u>		•	1								
		1 1		1								
	<del>-</del>	1	,								<del>  </del>	
	<u> </u>	<u> </u>		<u>.                                    </u>		<u> </u>		2 %	1. 1. 1. 1.	21	<u></u>	
(8) WELL TE	STS: M	inimum (	esting tim	e is 1 h	<b>our</b> Flow	vinα.	Date started 10 -			31-0		
☐ Pump	□Ва	iler	Air		☐ Artes		(unbonded) Water Wel				,	
Yield gal/min	Dra	wdown	Drill ste	em at	Т	ime	ment of this well is in co	k I performed on the ampliance with Orego				
40+		_ 2			74 1 hr.		standards. Materials use					
			<del></del>				knowledge and belief.		WWC Nur	mbar		
							Signed			nber Date		
Temperature of v	?	70	\ab_ * : '	C1	F		(bonded) Water Well C	onstructor Cartifica				
						<del></del>	,	ty for the construction		handonment	work	
Was a water anal	•		s By whor			no little	performed on this well d	uring the construction	n dates reported a	bove. All wor		
Did any strata co  ☐ Salty ☐ M						oo little	performed during this tir				aliaf	
☐ Salty ☐ M  Depth of strata: _	-			_ ∪tnei			construction standards.	inis report is true to the	wwc Nur	mber <u>/ 7</u>	19	
ocpui oi suata: .							Signed Z	U. Umoz	<u>-</u> [	Date 1/1	4-02	

## RECEIVE UMAT 55466

STATE OF OREGON

AUG 0 8 2005

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WATER SUPPLY WELL REPORT  (as required by ORS 537.765)  SALEM, OREGON  Instructions for completing this report are on the last page of this form								WELL I.D.	#L 5/3	18	. ~	
Instructions for	or comp	leting this re	DOCL APP	SALEM	OREGO	Ns form		START CA	RD# 11 /	13 23 9	5_	
(1) LAND O			7				(a) V 0 0 1 7 7 7 1 1					
Name Rop	dy	Hunt	er	Well N	umber	(9) LOCATION OF WELL by legal description:						
Address Co.							County Latitude Longitude Township N or S Range E or W. WM. Section 1/4 1/4					
City 🖟		-4011	State	1900	.ζω^\ Zip	_ lownship	N or S Ra	inge <u> </u>	E or W	/. WM.		
(2) TYPE OF						<del></del>	Section	1	14	_1/4		
	New Well Deepening Alteration (repair/recondition) Abandonment							Tax Lot //// LotBlockSubdivision				
(3) DRILL M			<u> </u>				.   Street Address o	f Well (or nearest add	ress) 😚 🚶	. 11,	·	
Rotary Air			^able □	Auger					<u> </u>			
Other				Augei ,			(10) STATIC WA	TER LEVEL:  below land surface		_ 1.	, , 3,	
(4) PROPOS							•			Date 10		
Domestic [			dustrial [	Irrigatio	าก			lb. p		Date		
☐ Thermal [							(11) WATER BEA	ARING ZONES:				
(5) BORE HO				3 0 11161 _			Depth at which wate	r was first found	260			
Special Constru				epth of C	ompleted W	eilft.		<u> </u>				
Explosives used							FIOIII	To		Flow Rate	SW	
HOLE			SEAL				260	672	40		120	
Diameter From	130	// Materja	From	To	Sacks or p	ounds		<del>                                     </del>				
9 20	ac	HC1+PIN	20	10	79	SOCKS					<del> </del>	
6 85	133	cemen	154	135	500				<del></del>			
8 02	100		+					<u> </u>			ᆚ	
How was seal pla	aced:	Method		B P	C D	□ E	(12) WELL LOG					
Other Pau				نگر در		با ب	Gro	ound Elevation				
Backfill placed f	rom	ft. to	ft.	Materia	al		Mat	erial	From	То	SW	
Gravel placed fro					gravel		Sand 1 501	. 1	0		+ 3"	
(6) CASING/I							Brown		L/	4	+	
Diamete	r From	To Ga	uge Steel	Plastic	Welded	Threaded	sand + G		52	52	<del> </del> -	
Casing: 8		75 2	<u> 20</u> 23		<b>Æ</b> 0		Brown C		58	58	<del> </del>	
<del> </del>							Black B		174	74	<b>├</b> ─	
			🗆				Gray Ba			221	<del> </del>	
		+	□				90F+ Bloc	4 83 06 m/+	259	259	100	
Liner:			□				1	( 1)49411	757	27/	us	
0: 0		_ل_ل_							<del></del>	+	$\vdash$	
Drive Shoe used Final location of	☐ Inside	Outside	: None	:						+	<del> </del>	
(7) PERFORA										+	<b></b>	
☐ Perforation		Method	<b>3</b> ;									
☐ Screens		Туре			erial					<del>                                     </del>	<del> </del>	
	Slot			Tele/pip						<del></del>	<del> </del>	
From To	size	Number I	Diameter	size	Casing	Liner				+	<del> </del>	
					_					† · · · · ·	<u> </u>	
		<b>  </b>			_ □					T	<b></b>	
-   `					_ 🗆					<del>                                     </del>	<b></b>	
				<u> </u>	_ 🗆				· · · · · · · · · · · · · · · · · · ·	<del>†</del>		
(8) WELL TES	TS: M	inimum te	sting time	e is 1 ha	ur		Date started 10-	7 9 60 Co	malated 14-	21 -		
	_			C 13 I 110	Flow	ing	(unbonded) Water Well	COI	inpieted 10-	21-0	<u> </u>	
☐ Pump	☐ Bai		💢 Air		☐ Artesi	ian					•	
Yield gal/min	Drav	down	Drill ste			me	I certify that the wor ment of this well is in co	mpliance with Orego	n water supply w	ell consumictio		
40+		•	27	4	1 1	hr.	standards. Materials used	and information rep	orted above are tr	me to the best	of my	
					1		knowledge and belief.		WWC No.	nhar		
							Signed			nber Date		
emperature of wa	ter_5	7º Der	oth Artesia	n Flow F	ound		(bonded) Water Well Co	onstructor Carie		- 410		
Vas a water analys			By whom				1 accept responsibilit			nada		
oid any strata cont		-				little	performed on this well di	iring the construction	i dates reported al	have All work	ork (	
		Odor 🗆 C					performed during this tim	ie is in compliance w	ith Oregon water	supply well		
Depth of strata:							construction standards. T	ins report is true to th	ne best of my kno	wledge and be	lief.	

received by how landow new 8-8