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

## **GRIBBLE WELL DRILLING INC.**

Jack	
55776	

(START CARD) # 152814

		VNER:	Bland	211	Well	NumberL	<u>-60</u>	752			OF WELL by lega			2153	<b>N8</b> 4
	Name Mary Blandau Address4203 Beagle Rd									350	N or S. Range	2 lal	oufarmee 7	E W	WM
					State	)r	7in 9	7503	Iownship_	<u> </u>	N or S. RangeNW		NIIai 17	_E OF W.	. •• •• ••
		ity White City State Or Zip 97503  2) TYPE OF WORK:									_LotBlock				
	. , – –				<b>.</b>	П.,				_LotBlock Vell (or nearest address			ision		
_	New Well Deepen Recondition Abandon								Street Addi	ress of W	ell (or nearest address	) <u>JANL</u>			
	(3) DRILL METHOD:  Rotary Air Rotary Mud Cable							(10) STATI	C WAT	ER LEVEL:					
l I	_	-		ary Mud	☐ Cable			•					Data	10/1	8/02
1		er	ED USE:						35 th. below land surface.  Artesian pressure lb. per square inch.  Date 10/18/02						
					Industrial		. •				RING ZONES:	quare men	. Date_		
					Other				(II) WATE	K DEA	KING ZONES.				
	- D	DE II	VI E CO	BICODERIC	TOTAL CAN'				Donth at which	h water i	was first found <u>6</u>	Д			
ا لهجو	(S) DC	onstruction	opproval [	T voc TX	No Depth	of Comple	Tod Walt	300°	Depth at which	ii water t	was trist found	•			
+ ,	peciai C	onstruction	approvai L	No. Turk	No Deptil	or Comple	ieu wen		From	1	То	Estim	ated Flow	Rate	SWL
t	expiosiv	es used	res 🕰	No Type		Am	ount		64	-	67	3			35 <b>'</b>
	D:	HOLE	To	Material	SEAL	То		nount or pounds	87		89	2			35
_		er From ∣ ∩ ∣	20 b		From	20	351	Olbs	105		109	5			35
-	6	0	30D			† <del></del>			118		120	4			35 351
-		-1		-		1	<b> </b>		(12) WELL	LOC	775	<del>- 50+</del>			351
-		<del></del>					<b>†</b>		(12) WELL	LOG	: Ground eleva	ition			
-	Jan ma		adı Matha	al Da	□в □ (	, <u>,</u>					Ground Cieve				
	X OLL	s sear piac	nured	dry	_ b _ c		L L				Material		From	То	SWL
					_ ft. Mate	rial			brown	n so:			0	6	
		-			ft. Size						aystone	*	6	13	
-			LINER:	n. to	. It. Size	or graver					/stone		13	118	35 <b>'</b>
•	(U) Cr	•		To Ga	nuge   Steel	Plastic V	Velded	Threaded	gray	clay	/stone w/bl	k stk	.118	132	35
	Cacina:	6"	0	19 2	50 X		X		fgray	clay	ystone 🗀		132	300	35
`	Casing		1			Ā		$\Box$					-		
	_						$\overline{\Box}$			CE	WED.				
	-					$\overline{\Box}$			112	CE	VED				
1	- Liner: _	4"	0	300 1	60 🗆		X		N	OV 0	3 2003				
1	- Final lo	cation of s	hoe(s)	19'					WATER	RESO	JRCES DEPT.				
				/SCREE	NS:				SA.	KELIVI, C	MEGUN				
,		Perforati		Method	saw										
				Туре		Material				$-\mathbf{R}\mathbf{E}$	<b>-CFIVED</b>	)			
			Slot	.,		ele/pipe				, , ,					
	From	То	size		Diameter		Casing	Liner		N	OV 1 4 2002				
ì.	180		1	1 1	1/8	<u> </u>		X		, -	1:	<del></del>			
`.	220	240	10	3 1	1/8	·				WAIL	R RESOURCES DEF ALEM, OREGON	<b>′1</b> ,			
	260	280	10	30	1/8			×			ALLIN, OTLUGIT				
_		<u> </u>													
-		<u> </u>		<u> </u>		·									
7	(8) W	ELL TE	STS: M	inimum 1	testing tim	e is 1 h	our			10	/10/00		10/1	0.700	
,	(0) 11.				.,		Flow	ing	Date started _			mpleted _	10/1	8/02	
		Pump	☐ Ba	iler	Air	[	Artes				ll Constructor Certifi				
	Yield gal/min Drawdown Drill stem at Time						I certify the	hat the w	ork I performed on the ompliance with Oregon	construct	ion, altera	ition, or i	abandon- Materials		
-		0+			300	<del></del>					eported above are true				
-	ار	U +			700		1 1	nr.			•	•		_	
-													WWC N		
-													Date		
-				5				<del></del>			Constructor Certificat				
		ture of Wa	atti		Depth Artesia				I accept re	esponsibil	ity for the construction ing the construction dat	alteration	or aband	onment v	vork per- erformed
1	Wasa w	ater analy	sis done?	☐ Yes	By whom						ing the construction datempliance with Oregon v				
I	Did any	strata con	tain water	not suitable	for intended	use?	Too lit	tle	is true to the b	best of h	y knowledge and belie	1	<i>"17</i> 1	Sumber/	List.
		•	-		olored 🗆 (					1: -	MIOK. h		Date //	umber <u>/</u>	7/2 10
									Signed	19.	- recording				
(	ORIGIN	AL & FII	RST COPY	- WATER	RESOURCE	s depart	MENT	SECO	ND COPY - CO	)NSTRU(	CTOR THIRD CO	OPY - CU	STOMER	98	09C 10/91