JACK 58920

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

GRIBBLE WELL DRILLING INC.

(START	CARD	#	195	79	7
(SIAKI	CARD	π	<u>, , , , , , , , , , , , , , , , , , , </u>	, ,	

,	<u> </u>									
(I) OWNED.		Wall N	(4	95511	(9) LOCATION OF	WELL by los	al decer	intion		
(1) OWNER: Well Number C1511				County	Latitude 47	2.JZ	ipuon: Lonainsi	127 4	14 11	
Address 1910		3			Township 385	N or S. Pange	1-6	Longitude	E or W	WM
City Ashlan			λ - 2	ip 97520	Section 32	N OF S. Kange_	14		E UI **	. W IVI.
(2) TYPE OF				., .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tax Lot L					
New Well	_	Recondition	☐ Aba	andon	Street Address of Well					
(3) DRILL MI			Au	indon	Street Address of Well	(or nearest addres	15)		J	
Rotary Air		Cable			(10) STATIC WATE	R LEVEL:				
Other	Rolary Wild	E Cable			ft. belo	w land surface		Date	7/9	ICE
(4) PROPOSE	D IISE:				Artesian pressure		square inch			,
	Community [Industrial	Irrigatio	nn.	(11) WATER BEAR					
		Other			(22)					
(5) BORE HO					Depth at which water was	first found	50'			
Special Construction a			f Complete	d Well 40 ft						
Explosives used					From	То	Estim	ated Flor	v Rate	SWL
HOLE				Amount	50	60_				30
Diameter From	ToMateri	SEAL al From	То	sacks or pounds						
10 0 2	4 Benter	vie 0	24	900/ks						
6 24 1	40				(12) WELL LOG:				2	
					Ground elevation 1499					
How was seal place	ed: Method 🗆 A	□ в □ С	\Box D	□ E						
Other Pow	red du				M	aterial		From	То	SWL
Backfill placed from	m ft. to	ft. Materi	ial							
Gravel placed from		ft. Size of	f gravel		Brown Cla	u		0	12	
(6) CASING/L	INER:				77/ -01	<u> </u>		70	00	
Diameter	From 37.	Gauge Steel I		lded Threaded	Blu Clays			12	3	-
Casing: O	1+ 39.	.250 ×Z						>~	27	
					Bu grove			\mathbf{x}	>/	_
					71 11 1			77	100	20
11*	0 110	.280			Blue Clayde	ne		>/	140	ى
Liner:	0 190	. <i>(2)</i>		X _						
	noe(s) 39 '									
Final location of sh	.00(0)	ENC.							-	
Perforatio	TIONS/SCRE	Saw C	ナ				_			
Screens	Tuno		Material _							
_ Screens										
From To	Slot size Number		e/pipe size Ca	sing Liner	RECEIV	/ED				
60 140	5190	1/8	1							
					SFP 12	2008				
				ī ī	WATER RESOUR	FGON				
				<u> </u>	SALEM, UF					_
(0) MELL TE	CTC. M:								,	
(8) WELL TES	515: Minimun	n testing time	is I hou		Date started 7/9/	39 0	ompleted _	2/10	108	
☐ Pump	☐ Bailer	⊘ Air		Flowing Artesian	(unbonded) Water Well (
_					I certify that the work	I performed on th	e construct			
Yield gal/min	Drawdown	Drill stem a	it	Time	ment of this well is in comp					
		140		l hr.	used and information repo	rted above are true	to my besi	t knowled	ige and b	eliet.
								wwc N	umber _	
					Signed			Date		
					(bonded) Water Well Cor					
Temperature of War	ter <u>\$6</u>	Depth Artesian	Flow Four	nd	I accept responsibility	for the construction	n, alteration			
Was a water analysi	is done?				formed on this well during	the construction da	tes reported	above. A	ll work p	erformed
Did any strata conta	ain water not suital	ble for intended u	ise?	Too little	during this time is in compl is true to the best of my k		c		,	
☐ Salty ☐ Mud	dy 🗌 Odor 🔲	Colored \square Ot	her					WWC !	lumber L	001
-					Signed Symples	11MDG	coust,	Date _	13/	08_

Depth of strata: