## STATE OF OREGON

## WATER WELL REPORT (as required by ORS 537.765)



	#839e5
(START CARD)	# 4529

							<del></del>					
(1) OWNER: Well Number:					(9) LOCATION OF WELL by legal description:							
Name Hot Lake R.U. Resort Inc. Address P.U. BOX 1/40					County Latitude Longitude Longitude Eor W, WM.							
Address P.O. BOX 160 City La Grande State OR Zip 97850					Township	N or S, Range	375	<u> </u>	_E or W,	, WM.		
(2) TYPE OF WORK:					Section	D Lot Block		_ ¼				
					Street Address of V	Vall (or nearest address)	Foot	hill	Red.			
New Well Deepen Recondition Abandon  (3) DRILL METHOD					LaGI	Vell (or nearest address) _	97	850	.,-,			
Rotary Air	Rotary N		Cable					VATER LEVEL			-	
Other					Artesian A.		•	Data	10-	-17-8		
(4) PROPOSED USE:							lb. per squ	are inch.			· / · ·	
Domestic Community Industrial Irrigation						·	EARING ZONE					
☐ Thermal	☐ Injection	Othe	R.L	). Pa.	<u>rk</u>				90			
(5) <b>BORE I</b>	HOLE CO	NSTRUC	TION:	:		سام م	Depth at which water wa				-	
Special Construction	on approval Y Yes No 🖊 [	es No	Depth of	f Complet	ed Well	755 ft.	From	To	<del>-</del>	ated Flow	Rate	SWL
		уре					702 755 40					
HOLE	·		AL			nount	102	725		40		
Diameter From		Material .	From	То	sacks	or pounds						_
		ment	<u> </u>	100	30	Sacks	(12) WELL LO	G:				
8 100	755				+		(==,====	Ground elevati	ion			T
				,	†	<u> </u>	A links	Material		From	T <sub>0</sub>	SWL
How was seal place	d: Method	ЛА ПВ	<b>12</b> c	П п [	T E		Caliche	21 2/21		Q	8	
Other							Sandy gr	ay clay		1 2 9	259	
Backfill placed from	n ft. t	o ft.	Materi	al		<del> </del>	broke	n rock		431	<i>A</i> 10	
Gravel placed from	ft. t	o ft.	Size of	gravel _			Grav clas			270	3/2	
(6) CASING				,			Sandy at	av clav		3/2	430	
Diamete	From   5   5	To Gauge	Steel			Threaded	Clayston	<u>e /                                    </u>		430	437	
Casing:	174 5	31 .250	1 =			님	Gray cla	7		437	490	
	+ +						"#"	with grav	)e/	490	<u>551</u>	WB
							Gray eld	y		55/	644	
Liner:		-					Broken d	y with gra	4	644	702	
							Droken g	ray pasari		102	7/35	W.5
Final location of sh	oe(s)5	<u> </u>								1		
(7) PERFO	RATIONS	S/SCREE	NS:									
☐ Perforation		thod										
☐ Screens	Туј	ре		Material								<i></i>
	Slot			pipe								
From To	size Nu	mber Diam	eter si	ize	Casing	Liner						
·							Date started	-11-88 Com	pleted	10-	17-1	18
							(unbonded) Water V	Vell Constructor Cer	rtificati	on.		
(8) WELL T	'ESTS: M			me is 1	hour Flowin		I certify that the	work I performed or	n the cor	nstructio	n, altera	ation, or
☐ Pump	☐ Bailer	Ū <b>∂</b>	Air		☐ Artesia	ın g	abandonment of this standards. Materials u	well is in compliance	e with C	)regon w	ell cons	truction
Yield gal/min	Drawdow	n D	rill stem a	t	Tin	ıe	knowledge and belief.	seu and miormation i	eporteu a	inove are	rue io	my best
70		755		1 h	<del></del>			W	WC Nur	nber		
							Signed		Da	ate		
							(bonded) Water Wel	l Constructor Certif	ication:			
							I accept responsibility for the construction, alteration, or abandonment					
Was a water analysis done? Yes By whom				work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well								
Did any strata contain water not suitable for intended use?   Too little				construction standard	s. This report is true							
Salty Muddy Odor Colored Other						2)4	161.1.1	O. W	WC Nur	aber 🚣	2/8	
Depth of strata:							Signed Arri	<del>r wall</del>	De De	ate/	-10	- 86