STATE OF OREGON LAKE STATE OF OREGON WATER WELL REPORT 4 (82) (as required by ORS 537.765)

33138 (START CARD) #_

(1) OWNER Name Law	R: rance	& Marjo	wW. rie Ivers	lumber_D	EM, OREGON	(9) LOCATION O	F WELL by legal	l descri	iption:		
Address Bo	x 97					Township 28s	N or S Range	14e	Dongmade	F or W	ww
City Silve	r Lake)	State	Or.	Zip 97638	Section 13	N or S. RangeS.E.	14 S.	E. 1	0 O1 VV. 4	. ** 1*1.
(2) TYPE (OF WO	RK:				Tax Lot 1300	LotBlock	/4	Subdiv	, vision	
			Recondition	☐ At	nandon	1	ell (or nearest address)				
(3) DRILL		OD.	Recondition	L A	Jandon		ver Lake Ör.				
Rotary Air		Rotary Mud	Cable			(10) STATIC WAT					
Other	اسسا	Rotary Mud	□ Cable				elow land surface.			5⊶3′	702
(4) PROPO	CED II	er.									
<u> </u>			Industrial	Xi .			lb. per sq	uare inch	i. Date		
☐ Domestic				1rrigat	ion	(11) WATER BEAT	KING ŽUNES:				
Thermal (5) POPE		ection					40				
(5) BORE					150*	Depth at which water w	as first found 42	•			
Special Construct	tion approva	l L_4 Yes ∐	No Depth o		ted Well 150* ft.						
Explosives used	d ∐ Yes	LA No Ty _l	pe	_ Ame	ount	From	То	Estim	ated Flow	Rate	SWL
HOLI	E		SEAL		Amount						
Diameter Fro	m To	Material	From	To	sacks or pounds	421	1451	1	<u> </u>		421
21" 0	150) cemen	t O	301	37 sacks						
						(12) WELL LOG:					
						() ()	Ground elevat	ion			
How was seal	placed: Me	ethod A	□в □с	D 🗆	□ E						
		ia tremi					Material		From	То	SWL
Backfill placed	from	ft to	ft. Mater	ial		Top Soil			2	4	
					3/4 min.		dium gravel		4	15	
Gravel placed from 30 ft. to 150 ft. Size of gravel 3/4 min. (6) CASING/LINER:										42	42
•			anna Ctarl	Diami'a II	Velded Threaded	1 1	<u></u>	7	42	113	
Casing:	+2	150 2							113	1 45	tt
14"	+-		250 12			hard basa	Lt		145	15 7	†t
									-		
	-										
Liner:				<u> </u>							
				Ш.							
Final location of											
(7) PERFO					-						
X Perfor		Method _	factory								
☐ Scree	ns	Type		Material							
	Slo			e/pipe	• •						
From To	size	e, Number			Casing Liner						
321 15	$0 \mid 1/$	8 3500	14"								
							-				

(O) TX/377 T 7	TEOTO.	M::-	44: 4:	2. 4.1	<u> </u>						
(o) WELL	TF212:	Minimum	testing time	is I ho		Date started 5-19-9	12 C	npleted _	<u></u>	·	
☐ Pump	· - ·	Bailer	X Air		Flowing	(unbonded) Water Well		-		0-92	
rump	ш	שמונו	LAN PAIL			1 '	rk I performed on the		ion alters	ition or	ahando.
Yield gal/mir	n Dr	awdown	Drill stem a	ıt	Time	ment of this well is in co.	mpliance with Oregon v	vell const	ruction st	andards.	Materia
		7		T	1 hr.	used and information re	ported above are true to	o my bes	t knowled	ge and be	elief.
1000	75	*	145		4hrs.	1				_	
	7-120		WWC Number								
						Signed			Date		
<u> </u>		55				(bonded) Water Well C	onstructor Certification	on:			
Temperature of			Depth Artesian		ınd	I accept responsibilit	y for the construction,	alteration	, or aband	onment v	vork pe
Was a water an	alysis done	e? 🗌 Yes	By whom			formed on this well during	g the construction dates	s reported	above. A	ll work pe	erforme
Did any strata	contain wa	ter not suitable	e for intended u	ise?	Too little	during this time is in com is true to the best of my	pliance with Oregon we	ell constru	iction stan	dards. Th	nis repo
	Muddy 🗌	J Odor 🔲 C	Colored D	her					WWC N	lumber	741
Depth of strata:				:		Signed Cent	lausen		Date 5	30.91	Z