Amendedperto

STATE OF OREGON

LAKE 3029

WATER WELL REPORT (as required by ORS 537.765) JUL - 1 1988

305/HoE-8ab ___ (LAKE 3029

(1) OWNER		01	_S&	Well'	Numbe	:8IS	# U# H	1 ' '	OF WELL by				, σ
Address Po Box Ho						Township 3 C	No Range_	16	. Longitud	An w	wM		
City SUMM	ER	LYK	E St	ate OR		Zip	76H0	Section 8	iv E	NE	1/4		, ** 1*1.
(2) TYPE O	F WOR	RK:							Lot B			livision.	
/	☐ Deepe		Recondit	ion [Aba	ndon			Well (or nearest address				
(3) DRILL N													
Rotary Air	☐ Rota	ry Mud	Z Cal	ble				(10) STATIC V	WATER LEVE	L:			
Other						-			below land surface.		Date		
(4) PROPOS			_	_				Artesian pressure	lb. per	square inch.	Date	<u> </u>	15-8
				1, 1 			YERY	(11) WATER I					
(E) BORE H			RUCT	ION:		_		Depth at which water wa	as first found	1 6 1			
al Construction		Yes N	α ο <u>Ι</u>	epth of Cor	npleted	Well	510 ft.	From	То	Estir	nated Flov	v Rate	SWL
Explosives used [Yes No □ ' ⊠	Type		Amou	nt			1	8'				3'
		Type _						245	310		1100		72
HOLE	To	_ Materi	SEAL al F	rom _]	го		nount or pounds		 				
16"0	ISAO 6	رو لان		<u>ට 1</u> 8	2	210	OSACK	(10) 11111111					
7" 150	***	3 KU)	٠,١					(12) WELL LO	Ground ele	vation		_	
3" 205	510								Material		From	То	SWL
								SOIL BR	TUNE WILL	>V	C	7	7
How was seal placed	d: Method	□ A	□в∠	【c □	D \square	E		CLAY-S		7	7	53	7'
Other								CLAV T	IAN		53	92 HS	+2
Backfill placed from								CINTERS			2712	246	+ 2
Gravel placed from			ft.	Size of grav	el			LAVA BOU		RUE	246	303	+3
(6) CASING	•							CINDERS	RED		30%	3-10	+2
Casing: 12"	From	الحما	Gauge St	teel Plasti			Threaded				 	ļ	
Casing:	+	100				⊼ □					<u> </u>		
-											1		
										-	1		
Liner:			1 -						· -		1	-	
												<u> </u>	
Final location of sho	oe(s)										<u> </u>		
) PERFOR	RATIO	NS/SC	REEN	S:			-						
Perforatio				Σ.									
☐ Screens	,115	Type	_	Mat	eriel		-						
_ beleens	Slot	1)pc		Tele/pip				·					
rom To	size	Number	Diameter			Casing	Liner						
				+									
	 				_								
	+	<u> </u>								,			
	+			-	_			<u> </u>	14 8 5		<u> </u>		
					_			Date started	10-87c	ompleted _	[4 -] 	<u> </u>	<u>`ব্</u>
(O) WEI I II	TECTEC	75: :		<u> </u>		<u> </u>		(unbonded) Water	Well Constructor	Certificat	ion:		
(8) WELL T	E515:	Minim		_		Flowir	ng	I certify that th	e work I performed	on the co	onstruction	on, alter	ation, or
\square Pump	□Ва	iler	☐ Ai:	r	X	Artesi	an	abandonment of this standards. Materials	s well is in complia	ince with n reported	oregon v	well cons e true to	struction my best
Yield gal/min	Drawo	lown	Drill	stem at		Tin	ne	knowledge and belief.					
2100			· -		1	1 hr.					VWC Nu		
								Signed)ate		
								(bonded) Water We					
Temperature of water	er <u>6</u> 0		Depth	h Artesian F	low Fo	und 2	45		ibility for the const				
Was a water analysis			_			_		work performed on the work performed during					
Did any strata conta								construction standard	ds. This report is tr	ue to the h	pest of m	y knowl	edge and
☐ Salty ☐ Mudd			ored 🗌 (Other				belief.	^	v	VWC Nju	mber \perp	<u> </u>
Depth of strata:		7'						Signed FUT	ia bak	<u>り</u> [ate 6	-24	<u>-প্রস্ত</u>

LAKE 3029

May 15# 2014

Oregon Water Resources Department Attn: Buffy Gillis 725 Summer Street NE, Suite A Salem, OR 97301

Dear Ms. Gillis,

Below is a list of the correct locations of the wells therein identified. Well driller Tom Search sent your office the corrected well logs for LAKE 1507 and LAKE 52487. Schroeder Law Offices sent your office the corrected well logs for the remaining wells.

Well#	Well Log #	Township, Range, Section, Quarter-Quarter
Well 1	LAKE 3030	30 South, 17 East, Sec. 8 NE NW
Well 2	LAKE 1507	30 South, 17 East, Sec. 8 NE NW
Well 3	LAKE 4444	30 South, 17 East, Sec. 8 NE NW
Well 4	LAKE 3029	30 South, 17 East, Sec. 8 NE NW
Well 6	LAKE 52368	30 South, 17 East, Sec. 5 SW SE
Well 7	LAKE 52369	30 South, 17 East, Sec. 8 NE NW
Well 8	LAKE 52487	30 South, 17 East, Sec. 5 NW SE

Sincerely,

Thomas MacDonald

Desert Springs Trout Farm

RECEIVED BY OWRD

MAY 1 9 2014

SALEM, OR



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www. oregon.gov/owrd

Application for Well ID Number RECEIVED

Do not complete if the well already has a Well Identification Number.

NOV 2 6 2019

I. OWNER INFORMATION			C	WRD
Su	mmer Lake Trout Farm	n Attn: Ethan N	legus	
Mailing Address:				
City, State, Zip: Summer Lake, OR	7 97640		**************************************	
Mail Well ID to: SAME AS	S ABOVE In C	are Of (C/O)		
Name & Address:				
City, State, Zip:	MANAGE AND	······	······································	—
II. WELL LOCATION INFORMATION Township: 30 (North South) R Tax Lot (usually last 3-5 numbers of Tax 42 59' 23.24" N GPS Coordinates: 42 59' 23.24" N	ange: 1/ (East West) Map #): 601	Section: 8	NE 1/4 of the NV ake County	•
GPS Coordinates:	lesert Springs Rd. Sum	mer Lake	···	
GPS Coordinates: 42 59' 23.24" N Street Address of Well, City: 48320 D	esent ophings no oun	mier Land		and when the same of the same
If the property had a different street address	ess in the past:			
Use of Well (domestic, irrigation, comme Date Well Constructed (or property built) Owner at time the well was constructed (ercial, industrial, monitoring): 4-15-88 Total	Fish culture & Irrigues Fish culture & Irrigues Fish culture & Irrigues Fish culture Fis	gation Casing Diameter:	12"
Other Information:		• • • • • • • • • • • • • • • • • • • •		
SUBMITTED BY (please print): Etha PHONE: (541) 943-3192	n Negus			
PHONE: (541) 943-3192	EMAIL &/or FAX:	ethan.negus@c	esertspringstroutfarm	.com
Send application to: Oregon Water Resource Applications are processed in the order they	es Department 725 Summer St	NE, Suite A, Salem, O	regon 97301; or fax to (503) 9	
For Off	licial Use Only by the Oregon	Water Resources Dep	ariment:	
Received Date: 11-26-19		ort Number:		ification #:
	LAKE	3029	L-13	7014

Well I.D. Number/2

WCC

Last Update: 5/15/18