IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

CIVIL CASE NUMBER: 49576 Claim ID: 95-17507

Date Received: 5-17-18

By: Ja

Receipt No: No33413

Claim Fee: 3500

IN RE THE GENERAL ADJUDICATION OF RIGHTS TO THE USE OF WATER FROM THE COEUR D'ALENE-SPOKANE RIVER **BASIN WATER SYSTEM**

RECEIVED

MAY 1 7 2018

NOTICE OF CLAIM TO A WATER RIGHT

ACQUIRED UNDER STATE LAW For Domestic and/or Stockwater Purposes

IDMO / MODTH

Where Daily Use is less than	13,000 gallons per da

	•		, 3				
Ple	ease type or print clearly				(200	1 202 20	954 (counsel)
1.	Name of claimant(s) Essential Oil Research Fa	m, LLC		Ph	200) one (<u>801</u>	•	,
	Mailing address 3125 W. Executive Parkway		Lehi		UT Zip	84043	
	Street or Box Email address (optional)		City	S	ate		
2.	Date of priority: (Only one per claim)1	1/20/2008 ay/Year (YYY	(Exp	olain priority	date sel	ected in	Remarks)
3.		-	· ·)			
	which is tributary to (b)						
4.	Location of point of diversion is: Township	46N	Range	3W	Section		29
	SE1/4 ofNE1/4, or Govt. Lot		BM, County	of Benewa	h		
	Parcel no. RP46N03W291820A						
	Additional points of diversion, if any:						
	If available, GPS coordinates:						
5.							
6.	Water is claimed for the following: (limited to do	mestic and	or stockwate	er uses - se	e page 1	of the in	structions)
	For domestic purp	oses from	Month/Day 1/1				(✓) or AFY() 0.04
	Forpurp	oses from		_ to	amo	unt	
7.	Total quantity claimed cfs (✓) or	AFY()					
8.	Non-irrigation uses. Describe fully. (Domestic: 1 single-family home	give numb	er of homes	; Stockwate	er: list nui	mber an	d kind)

9.	Location of place of use is: Township46N, Range3W, Section29,
	SE 1/4 of NE 1/4, Govt. Lot BM, Parcel no. If different than shown in Item 4
	for (check one) Domestic (✓) Stock () Domestic and Stock ()
	Additional places of use, if any
10.	In which county(ies) are lands listed above as place of use located? Benewah
11.	Do you own the property listed above as place of use? Yes (✓) No () If the answer is No, describe in Remarks below the authority you have to claim this water right.
12.	Describe any other water rights used at the same place and for the same purposes as described above. or None (✓)
13.	Remarks (include an explanation of the priority date selected): The date of priority is based on the Well Driller's Report (Well Tag No. 0055393)
14.	Basis of claim (check one) Beneficial Use (✓) Posted Notice () License () Permit () Decree ()
	Court Decree Date Plaintiff v. Defendant
	If applicable provide IDWR Water Right Number
	 (a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notices in the Coeur d'Alene-Spokane River Basin Water System Adjudication." (b.) I/We do () do not (✓) wish to receive and pay a small annual fee for monthly copies of the docket sheet. Number of attachments: 2 For Individuals: I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are two and correct.
	foregoing document are true and correct. Signature of Claimant (s) Date:
	Date:
	For Organizations: I do solemnly swear or affirm under penalty of perjury that I am, and that I have signed the foregoing document in the space below as the Gregoring document in the space below as the Gregoring document are true and correct. Signature of Authorized Agent Printed Name of Authorized Agent Micolas Wellies
	Trinted Name of Additionized Agent
16.	Notice of Appearance: Notice is hereby given that I, (please print)
	Address 800 W. Main St., Ste. 1750, Boise, Idaho 83702
Nan	ne of claimant(s) Essential Oil Research Farm, LLC Claim ID



Form	238-7
6/02	

Form 238-7 IDAHO DEPARTME OF WATER RESO	-	CES		Well ID No.	
WELL DRILLER'S REPORT				Inspected by	
1. WELL TAG NO. D 0 5 5 3 9 3				Twp RgeSec	
DRILLING PERMIT NO.	40.0	WELL 7	FFOTO		.
Water Right or Injection Well No.			rests:		<u>:</u>
			ump	☐ Bailer ☐ Air ☐ Flowing Artesian	
2. OWNER:	-	ield gal.	/min.	Drawdown Pumping Level Ti	ne
Name Young Living Address 701 ON Fork Ocon Crock RL	-	70	pm	Airligh From 247gt 2	15
Address 701 UN Fork OCoon Crock Rd	-		_		
City ST, Maries State ID Zip 8386					
A LOCATION OF WELL by land description	Wate	r Temp.	48	Bottom hole tem	
3. LOCATION OF WELL by legal description:	Water	Quality	y test or	comments: Cold Keleur / Ne od	06
You must provide address or Lot, Blk, Sub. or Directions to well,				Depth first Water Encour	ter I
Twp. 46 North or South Rge. 3 East or West	13. L	ITHOL	.ogic i	LOG: (Describe repairs or abandonment)	Wate
Sec. 3 9 1/4 CF 1/4 NF 1/4	Bore				
Sec. 29 1/4 SE 1/4 NE 1/4 Gov't Lot County Bearing 1/4	Dia.	From	То	Remarks: Lithology, Water Quality & Temperature	Y
Gov't Lot County _ Benerous _ 180 acres _ Lat: 47 : 18 : 303~ Long: i16 : 44: 180~	8	0	3	TOP Soil	
Address of Well Site 701 N Fork Coon Creek Rd		3			
(Cow at least name of road + Datance of Road or Landman)		11	60	Hord Rasal +	
	6	10	120	Broken Base 1+	
Lt Blk Sub. Name		120	135	clay W/Basalt	
		135	241	Hard Baselt / www.ter	-
4. USE:				15 GPM at 185 gt	
		24	240	Clay /w Basa 1+	
Somestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other		- 1			
247					-
5. TYPE OF WORK check all that apply (Replacement etc.)					
New Well G Modify G Abandonment G Other				RECEIVED	
	-			HEOLITTE	-
6. DRILL METHOD:				MOV 0 = 2009	
Rotary Cable Mud Rotary Cother				NOV 2.5 2008	-
					+
7. SEALING PROCEDURES				IDWR/North	+
Seal Material From To Weight / Volume Seal Placement Method	-		-		
Bentonite 0 18 115x Pour Around Pipe	-	-			
	-				_
Was drive shoe used?	-				
Was drive shoe seal tested? ☐ N How?A:	-				_
	-			RECEIVED	
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded	-				
	-			DEC 1 8 2008	_
				0 , 0 2000	_
4; -16 247 160 PUC				MADALA	
		_		iDWR/North	
Packer W Type 4xx Formution Power					_
PERFORATIONS/SCREENS PACKER TYPE					
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw					
PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw			•		
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner	Con	npleted	Depth	2 4 7 (Me	asurabl
Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner					
Perforation Method Skill Saw Screen Type & Method of Installation From To Stot Size Number Diameter Material Casing Liner 187 247 Xxx 75 4" Duc	Date	e: Star	ted	1-19-08 Completed 1/-20	
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 187 247 Xx6 75 4" Puc	Date 14. D	e: Star	ted //	RTIFICATION Completed 1/-20	n -05
Perforation Method Skill Saw Screen Type & Method of Installation From To Stot Size Number Diameter Material Casing Liner 187 247 744 75 4 7 000	Date 14. D	e: Star	ted // R'S CE	Completed //-26 RTIFICATION inimum well construction standards were complied with	n -05
Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 187 247 Mac 75 4" Pur	14. D I/We of time t	Star RILLE certify the	R'S CE nat all mi	Completed //-20 RTIFICATION Inimum well construction standards were complied with wed.	at the
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Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 187 247 446 75 4" Pur	14. D I/We of time t	RILLE certify the the rig w	R'S CE nat all mi	Completed 1/-20 RTIFICATION inimum well construction standards were complied with wed. Ter Starte Drilling CC Firm No	at the
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9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 187 247 Xxx 75 Y Pur 10. FILTER PACK Filter Material From To Weight / Volume Placement Method Non C 11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 92 ft. below ground Artesian pressure	14. D I/We of time t Comp	RILLE certify the rig wany Na any Na	R'S CEnat all mivas remo	Completed 1/-20 RTIFICATION Inimum well construction standards were complied with wed. Ter State Drilling CE Firm No. Date 1/-	at the
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9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Skill Saw Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 187 247 X46 75 4" Pur 10. FILTER PACK Filter Material From To Weight / Volume Placement Method 11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 92 ft. below ground Artesian pressure lb. Depth flow encountered 16 ft. Describe access port or control devices:	14. D I/We of time t Comp	RILLE certify the rig wany Na any Na pal Drill	red III	Completed 1/-20 RTIFICATION Inimum well construction standards were complied with wed. Ter State Drilling CE Firm No. Date 1/-	at the

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