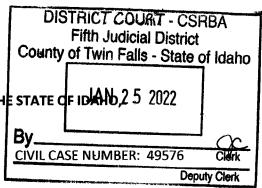
## IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAH 0,2 5 2022 IN AND FOR THE COUNTY OF TWIN FALLS

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



Ident. Number:

95-18247

Date Received:

1/19/2022

Receipt No:

Claim Fee:

\$2500

Received By:

## NOTICE OF CLAIM TO A WATER RIGHT ACQUIRED UNDER STATE LAW

For Domestic and/or Stockwater Purposes
Where Daily Use is less than 13,000 gallons per day

1. Name of Claimant(s)

JED CLARK

Phone: (208) 304-5414

10267 W HIDDEN VALLEY RD RATHDRUM ID 83858

AND/OR

NICOLLE R M BENZ 10267 W HIDDEN VALLEY RD RATHDRUM ID 83858 Phone: (406) 291-6528

2. Date of Priority:

7/3/2014

3. Source:

Trib. to:

County

**BONNER** 

**GROUND WATER** 

4. Point of Diversion:

Township Range Section

% of % of %

NW SE

Lot

Type

52N 05W 35

5. Description of diverting works:

WELL WITH PIPELINE TO HOME

6. Water is used for the following purposes:

Purpose

From

То

C.F.S.

(or) A.F.A

**DOMESTIC** 

01/01

12/31

0.01

7. Total Quantity Appropriated is:

0.01 C.F.S. and/or A.F.A.

8.	Non-irrigation uses:
9.	Place of use:
	DOMESTIC within KOOTENAI County
	Township Range Section ¼ of ¼ Lot Acres 52N 05W 35 NW SE
10.	Do you own the property listed above as place of use? Yes
	If your answer is no, describe in remarks below the authority you have to claim this water right.
11.	Other Water Rights Used:
12.	Remarks:
	Priority Date Explanation:  DATE WELL COMPLETED AND WATER FIRST PUT TO BENEFICIAL USE.
13.	Basis of Claim: Beneficial Use
14.	Signature(s)
	(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the COEUR D'ALENE-SPOKANE River Basin Adjudication." (b.) I/We do do notX_ 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 true and correct.
	Signature of Claimant(s):
	Date:

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WE	LL TAG	NO. D	D006	1997					12.5	TATIC	WATER	) I EVEL a	nd WELL TEST	·e.			
Drilling Permit No.							Denti	- 12. STATIC WATER LEVEL and WELL TESTS:  Depth first water encountered (#) 64  Static water level (#) 45									
Water right or injection well #							Depth first water encountered (ft) 64  Water temp. (°F) Cold  Bottom hole temp. (°F) Cold  Describe access port Welded Steel Cap										
2. OW	NER: _T	yler &	Brittar	ny Haug					Desc	rihe ecce	' /	Welded :	Bollon noie Steel Cap	temp. (1	r) <u></u>		
Name									— Desc — Well		ss horr						
Address 15264 Hoyt Rd.								rdown (fee		scharge or	Test duration (minutes)	Test me		Air	Flowing		
Address 13204 Hoyt Rd.  City Rathdrum Stale ID zip 83858									<del>*                                     </del>	ield (gpm) 10			×	artesian			
3.WEL											1		1 hr.	16			
Two. 53	2 <sub>Nr</sub>	orth 🖾	or So	uth 🗆	Roe 05	Fe	et 🗀 or	Whet IV	Water	quality t	est or c	omments:					
Sec 35	5		<b>U. U</b>	uth	V 14	SE "	1/4	7103( @	13. LIT	HOLOG	IC LO	3 and/or re	epairs or abanc	ionment	t		
						160 000	5 174		Bore Dia.	Frem	To	Remark	s, lithology or desc	ription of re	epairs or		Water
Gov't Lot County Kootenai								(in)	(R)	(m)	T 0-1	abandonment, we	ter temp.		Υ	N	
Lat 47 • 48:472 (Dog. and Decimal minutes) Long. 116 • 55:434 (Dog. and Decimal minutes) Address of Well Site W. Hidden Valley Rd.								10	3	21	Top Soil	oft Granite			-	X	
Long. 1	16 	6;	55:434		·- <u></u> -	<b>,Jed</b>	and Decima	i minutes)	10	21			y Med. Granit			┯	×
Address	of Well	ARIE M	. Hidde	n Valley	<u>/ Rd.</u>				_ 6	38	65		y Med. Granil			$\frac{1}{x}$	
Res Plate	n i ma clima i	(a the books		City	Rathdr	um			_ 6	65			ht Granite			+-	X
Lot 3	B	k 1	Sub	Name_C	edar Hol	llow			6	130	253	Gray & \	Mht Granite			X	+
4. USE:						·			- 6	253	300	Blk & W	ht Granite				х
		] Munici	pal 🔲 i	Monitor [	] imigation	О.	Thermal	☐ Injectio	on								
☐ Other							<del> </del>		_							4	
5. TYPE													<del></del>			+	-
X  New	j ilew Inemnob	_l Repla רו דו	cement w	eli 🗌 M	odify existi	ing wel	i		-			<del> </del>					+-
6. DRIL		_							-							+	+
			Rotary	☐ Cable	Oth	er										1	1
7. SEAL					_	-		,									
Seal	material	From	(ft) To (f	() Quantity				procedure	]								
Ber	tonite	_  0	38	1100	lbs. C	Overl	oore		J				·				
L			L	_L					]								┼
8. CASI		ER:		<del>,</del>												+	┼──
(nominal)		To (ft)	Gauge/ Schedule	Mate	rial C	asing L	iner Thread	led Welded					<del></del>			+	+-
6"	+2	38	.250	Ste	el	X		X								1	+
4"	-10	300	.200	P۱	/C												
	-															Д_	<u> </u>
Was drive	e shoe i	sed2 5	a v 🖂	N Shop D		81								<del></del>			1
Was drive shoe used? ☑ Y ☐ N Shoe Depth(s) 38¹  9. PERFORATIONS/SCREENS:							·							+	-		
				Skilsa	w				1			,,	· · · -			+-	1
																1	1
			YEAN	Туре	·	<i>-</i> -											
Method o	oi instalia	uon_		T = -	,				;							<u></u>	
From (R)			Numbera	Diameter (nominal)	Materi	al l	Gauge or	Schedule	Comple	Completed Depth (Measurable): 300'							
-280	300	1/4x8	48	4"	PV	C	.200		Date Started: Jul 2, 2014 Date Completed Jul 3, 2014								
				1								IFICATION		oica.			
									I/We ce	rtify that	all mini	num well co	onstruction stand	ards were	e compli	ed with	at
Length of	Headpi	ре		Leng	lh of Tailpi	ре				the rig v							
Packer [	JY 🗵	н Турс	•					-	Compa	ny Name	H2O	Well Ser	vice Inc.	Co.	No. 44 le Jul 9	48	
10.FILTER PACK:								*Princir	al Driller	11:	te Pa	lalon	na	Jul 9	, 2014	ļ	
Filter	Material	Fro	n (R) 1	ro (h) Cu	antity (lbs or t	Ω³)	Placement	method	1			M.C	1/2 - 1/2		te <u> </u>		
									*Oriller		(n	<del># 7</del>	USKEP	Z Da	te <u>/ </u>	10.	7
									*Operą	lór II			` `	Da	te		
11. FLO	WING A	RTESI	AN:						- Operate	or I				Dal	te		
Flowing Artesian? Y X N Artesian Pressure (PSIG)							Signature of Principal Driller and rig operator are required.										
Describe									Julia	wie al L	···che	Just all	~A Abereini 9	·e sedan	eu.		

Describe control device \_\_\_\_

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D DOOG 1997 DOOG 1717	. 12 S	TATIC V	VATER	LEVEL and WELL TESTS	S:		
Drilling Permit No. 873245		first wat	er encol	intered (ft) State	tic water level (ft) _	35'	
	- Water	rtemp. ( <sup>6</sup>	F) CO	O Bottom hole	temp. (°F) Cold		
Water right or injection well #	- Descr	ibe acces	ss port_	Bolt on Cap			
	- Well t				Test method:		
Name		rdown (feet		charge or Test duration eld (gpm) (minutes)	Pump Bailer		Rowing Intestan
Address 13204 Holy Ttd.  City Rathdrum State ID Zip 83858		500		2.5 15 min.		X	
3.WELL LOCATION:							
5. THE LOCATION.	Water	quality to	est or co	omments:			
Twp. 52 North ☑ or South ☐ Rge 05 East ☐ or West ☑ Sec. 35	13. LIT	HOLOG	IC LOG	and/or repairs or aband	onment:		
Sec	Bore Dis.	From	To	Remarks, lithology or descri abandonment, we		Y	ater
Gov't Lot County Kootenai	(m) 6	(m) 300	(R)	Salt/Pepper Granite w		╁╌	X
Gov't Lot County Kootenai	-	300		Soft spots w/Green	+	X	
Long. 116 • 55:434 (Deg. and Decimal minutes)	6	465		Hard Granite		1	х
Address of Well Site 1020/ Hidden Valley Rd.	. 📑	1.00	-				
City Rathdrum							
Lot 3 Bik. 1 Sub. Name Cedar Hollow						_	
						1	
4. USE: ☑ Domestic ☐ Municipal ☐ Monitor ☐ Imigation ☐ Thermal ☐ Injection	·						
Other						ļ	
5. TYPE OF WORK:  ☐ New well ☐ Replacement well ☑ Modify existing well						1-	
Abandonment Other						-	┼
S. DRILL METHOD:  X Air Rotary Mud Rotary Cable Other							
						↓	
7. SEALING PROCEDURES: Seal material   From (ft)   To (ft)   Quantity (fbs or ft')   Placement method/procedure	]					<del> </del>	
	] [					┼	-
	<b> </b>					╁	$\vdash$
S. CASING/LINER:	·			DEC	EIVED	1	
Diameter From (II) To (II) Gauge/ Material Casing Liner Threaded Welded		<del>                                     </del>		ne o	LIVIO	1 -	
	-			OCT	9 S 2014		
				ULI	3 0 ZUM		
						<u> </u>	-
				IDWR	/ NORTH	<del> </del>	$\vdash$
		<b>  </b>				+-	$\vdash$
Nas drive shoe used?  Y  N Shoe Depth(s)	-	$\vdash$				+-	$\vdash$
D. PERFORATIONS/SCREENS:		┝┈┤				$\vdash$	
Perforations Y N Method		$\vdash \vdash \vdash$					
Manufactured screen ☐ Y 図 N Type	-						
Method of installation						1	Щ
From (ft) To (ft) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule	Comple	eted Dent	h (Meası	urable): 504'			]
(SXICO)	200.00	tarted: Se	p 3. 20	)14 Date Comp	Sep 4, 201	4	
				TIFICATION:		-	
	14. UI	ortify that	all mini	mum well construction stand	tards were compli	ed with	at
Longth of Tailring	the tim	e the ng	was ren	noved.	_	40	
ength of Headpipe Length of Tailpipe	Compa	any Name	_H20	Well Service Inc.	Co. No. 44	18	<del>/</del>
Packer TY X N Type				ne R. M.	- nate Se	<b>3</b> K	18/18
10.FILTER PACK:  The Veheral Som (fill To (fil) Quantity (ibs or ft.) Processer method	Princi	pal Onile		my jours	— ban 9 ;	- 2	-/4
Filter Material From (ft) To (ft) Quantity (ibs or ft <sup>2</sup> ) Placement method	*Driffer		C	<u> </u>	Date _	<u> </u>	<u>'</u> '
	*Opera	ator II			Date		
					Date		
11. FLOWING ARTESIAN:	Opera						
Flowing Artesian? Y X N Artesian Pressure (PSIG)	• *Sign	ature of	Princip	al Driller and rig operator:	are required.		