## IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE 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

1	TRICT COURT - CS Fifth Judicial District of Twin Falls - State	
STATE OF	IDAFFEB, 0 7 2022	
Ву		1
LIVIL CASE	NUMBER: 49576 /	Clerk utv Clerk

Ident. Number:

95-18254

Date Received:

1/31/2022

Receipt No:

Claim Fee:

82500

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 gailons per day

1. Name of Claimant(s)

BOYD TRUST

5897 N 18TH ST

**DALTON GADENS ID 83815** 

2. Date of Priority:

10/10/2013

3. Source:

Trib. to:

**GROUND WATER** 

4. Point of Diversion:

Township Range Section

1/4 of 1/4 of 1/4

Lot County

Type

Phone: (951) 205-1768

51N 03W 31

SW NE

KOOTENAI

5. Description of diverting works:

WELL WITH PIPELINE TO HOME

6. Water is used for the following purposes:

Purpose DOMESTIC

From

To

C.F.S.

(or)

A.F.A

01/01 12/31 0

0.04

7. Total Quantity Appropriated is:

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

8. Non-irrigation uses:

DOMESTIC USE FOR 1 HOME



	DOMESTIC within KOOTENAI County
	Township Range Section ¼ of ¼ Lot Acres 51N 03W 31 SW NE
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 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 Organizations:
	I do solemnly swear or affirm under penalty of perjury that I am, and I have signed the foregoing document in the space below as the
	THURTER OF BOYD TRUGT
	Agents Title (please print)  Name of Organization(please print)
	and that the statements contained in the foregoing document are true and correct.
	Signature of Authorized Agent EDWARP K. POVI
	Printed Name of Authorized Agent EDWARP K. POYT

9. Place of use:



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

Dottling Permit No.	1. WELL	TAG	NO. D	D00	61701						40.0									
Weiter teams, (**) Cold										THE THE PER PER PER PER PER PER PER PER PER PE										
Description   Control	Water right or injection well #									= State water chooding to (ii)										
West   Section   Control	2. OWNER	<sub>R:</sub> Da	le Ra	iney							- Water	temp. (	F) CUI	U Moldod	Bottom hole	temp. ( <sup>0</sup>	F) Cold	<u> </u>		
Mode	No.												ss port	vveided	Steel Cap					
3.WELL LOCATION:   Type, 51   North   Or   South   Rep 3   East   Or   West   Sec. 31   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4	Address 296 W. Sunset Ave. #2									- Well t	Discharge					ethod:				
3.WELL LOCATION:   Type, 51   North   Or   South   Rep 3   East   Or   West   Sec. 31   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4   SW   1/4   NE   Type, 51   North   Sweet   1/4	City Coe	eur c	' Alen	е		State ID	· · · ·	-:- 8	3815		Draw	down (fee		yield (gpm) (minutes)			Bailer	Air		
Top   Soc   State   Soc   Soc   State   Soc   So	2 WELL I	OCA:	TION:			State		ZIP			-			25						
County   County   Kootenai				_			ì	_			I				L	J	П			
County   County   Kootenai	1Wp. 01	No	rth [X]	or So	outh 🔲 ၙ	Rge.	, E	ast	ОГ	West 🗵	42 1.17									
County   County   Kootenai	Sec. 31			10 ecre	1/4	40 scres 1.	/4 INE 180 se	1/	4		Bore Bore		(					<del></del>	****	
Address of Well Size	Gov't Lot		_	ountr	Koote	nai					Dia.			Remark	s, innology or desc abandonment, wa	ription of r iter temp,	repairs or		<del></del>	
Address of Well Size	0 43 : 553										0	1	Top Soi				┿	<del></del> _		
Address of Well Size	116		0 4	15 · 1	69		(De	g. and I	Jecimai n	inutes)	10					$\top$				
Lot	Long.		58	97 N	18th	St	(De	g. and (	Decimal m	inutes)										
Lot	Address of	vven	Site_OO		. , , , ,	Dal	on Ga	rder	16										х	
A USE:	(Give at least name	of road -	- Distance to	Road or La	ndmerk)	City Dai	ton Ge	ai dei	13											
4. USE:   Domestic   Municipal   Monitor   Irrigation   Thermal   Injection	Lot	_ BIK	·	_ Sub.	. Name_											<u> </u>			_	
StyPE OF WORK:		ic 🗖	Municip	al 🗀	Monitor	☐ Imiga	tion 🖂	Then	mal F	1 Injection		233	2/3	Sanu &	Gravei			×		
Modify existing well   Abandonment   Other														ļ						
Abandonment   Other					_	_								ļ				4_		
8. DRILL METHOD:    Arrotary   Mod Rotary   Cable   Other	X New wel		Replac	ement v	well 🗀	Modify e	xisting w	ell						<del> </del> -	····			<del></del>		
Air Rotary   Mud Rotary   Cable   Other	_			ner							-			<del>                                     </del>				+-		
7. SEALING PROCEDURES:  See material From (th) To (th) Quantity (bs or ft) Placement method/procedure Bentronite  8. CASING/LINER:  Diameter (From (th) To (th) Schadule  6" +2 267 250 Steel				2oten	Пс	ble 🗆	Other											+		
Sea material   From (ft)   To (ft)   Quantity (bits or ft)   Placement method procedure						DIG								<del>                                     </del>				+-		
Bentonite   0   19   650lbs   Dry Pour		terial	From	(ft) To	(ft) Quar	ntity (lbs or ft	) Place	ment n	nethod/pro	ocedure								+		
Cesing Liner Threeded Weided   Cesing Line Threeded Weided Line Threeded	Bentor																			
Cesing Liner Threeded Weided   Cesing Line Threeded Weided Line Threeded																				
Cesing Liner Threeded Weided   Cesing Line Threeded Weided Line Threeded	8. CASING	LINE	ER:								' <u>                                    </u>									
Completed Depth (Measurable): 275   Stainles   Stainl	Diameter Fro	om (ft)	To (ft)			Material	Casing	Liner	Threaded	Welded					****			_		
Was drive shoe used? Y N Shoe Depth(s) 267'  9. PERFORATIONS/SCREENS:  Perforations Y N Method  Manufactured screen Y N N Type  Stainless  Method of installation  From (t) To (t) Stot size Number/n [Diameter] (moninal) Material Gauge or Schedule  268 273 35 1 6" Stainles  Length of Headpipe 5' Length of Tailpipe 2'  Packer Y N Type  10.FILTER PACK:  Filter Material From (t) To (t) Quantity (ibs or it') Placement method  11. FLOWING ARTESIAN:  Flowing Artesian? Y X N Artesian Pressure (PSIG)  *Signature of Principal Driller and rig operator are required.		_				teel				×								$+\!\!-$		
Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 267¹  9. PERFORATIONS/SCREENS:  Perforations ☐ Y ☐ N Method  Manufactured screen ☒ Y ☐ N Type Stainless  Method of installation  From (t) To (t) Stot size Number(N Comminal) Material Gauge or Schedule  268 273 35 1 6" Stainles  Length of Headpipe 5" Length of Tailipipe 2"  Packer ☒ Y ☐ N Type  10.FILTER PACK:  Filler Material From (t) To (t) Quantity (tbs or tt) Placement method  11. FLOWING ARTESIAN:  Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG)	<del></del>	-	20.		+		1	П	П	П										
Was drive shoe used? ☑ Y ☐ N Shoe Depth(s) 267'  9. PERFORATIONS/SCREENS:  Perforations ☐ Y ☐ N Method  Manufactured screen ☑ Y ☐ N Type  From (ft) To (ft) Stot size Number/ft Diameter (Incominal) Material Gauge or Schedule  268 273 35 1 6" Stainles  Length of Headpipe 5' Length of Tailpipe 2'  Packer ☑ Y ☐ N Type  10. Filter Material From (ft) To (ft) Quantity (ibs or ft') Placement method  11. FLOWING ARTESIAN:  Flowing Artesian? ☐ Y ☑ N Artesian Pressure (PStG)							<b>」</b> □							F	<del>1 E C E I 1</del>	VED	)	+	<del> </del>	
Was drive shoe used?  \( \text{Y} \) N Shoe Depth(s) \( \text{ 267} \)  9. PERFORATIONS/SCREENS:  Perforations \( \text{Y} \) N Method \( \text{Manufactured screen} \) Y \( \text{N} \) N Type \( \text{Stainless} \)  Method of installation \( \text{From (ft)} \) To (ft) Stainless  Method of installation \( \text{Trom (ft)} \) To (ft) Stainless  Method of installation \( \text{Trom (ft)} \) To (ft) Stainless  Method of installation \( \text{Trom (ft)} \) To (ft) Stainless  Method of installation \( \text{Trom (ft)} \) To (ft) Stainless  Date Started: Oct 4, 2013 Date Completed: Oct 10, 2013  14. DRILLER'S CERTIFICATION: I'We certify that all minimum well construction standards were complied with at the time the rig was removed.  Company Name H2O Well Service Inc. Co. No. \( \text{448} \)  Principal Driller \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Operator I \( \text{Date Inc.} \) Date \( \text{Inc.} \) Signature of Principal Driller and rig operator are required.		$\rightarrow$					<b>」</b> □	_	_	_							•	+-		
Was drive shoe used?								ш	Ц	Ш					NOV 13	2013		$\top$		
9. PERFORATIONS/SCREENS:  Perforations	Was drive s	hoe u	sed? 🗵	IY [	N Sho	e Depth(s)	267'											1		
Perforations   Y   N Method   Manufactured screen   Y   N Type   Stainless																\D=\-				
Method of installation  From (ft) To (ft) Sixt size Number/ft Diemeter (moninal) Material Gauge or Schedule  268 273 35 1 6" Stainles  Length of Headpipe 5' Length of Tallpipe 2'  Packer Y Y N Type  10.FILTER PACK:  Filter Material From (ft) To (ft) Quantity (lbs or ft) Placement method  11. FLOWING ARTESIAN:  Flowing Artesian? Y X N Artesian Pressure (PSIG)  Pinner (PSIG)  Naterial Gauge or Schedule  Completed Depth (Measurable): 275'  Dete Started: Oct 4, 2013 Date Completed: Oct 10, 2013  14. DRILLER'S CERTIFICATION:  I/We certify that all minimum well construction standards were complied with at the time the rig was removed.  Company Name H2O Well Service Inc.  Principal Driller Date 10 - 14-13  *Operator II Date 50 - 14-13  *Operator II Date 51 - 14-13  *Signature of Principal Driller and rig operator are required.	Perforations	: [] \	/ [] N	Meth	od _						<u> </u>			, "	- MU / MC	אוחי		$oldsymbol{oldsymbol{\perp}}$		
Method of installation  From (ft) To (ft) Slot size Number/ft (nominal) Material Gauge or Schedule  268 273 35 1 6" Stainles  Date Completed Depth (Measurable): 275'  Date Started: Oct 4, 2013 Date Completed: Oct 10, 2013  14. DRILLER'S CERTIFICATION: If We certify that all minimum well construction standards were complied with at the time the rig was removed.  Company Name H2O Well Service Inc, Co. No. 448  Principal Driller Date 10 - 14-13  Poperator II Date  11. FLOWING ARTESIAN:  Flowing Artesian? Y N Artesian Pressure (PSIG) Signature of Principal Driller and rig operator are required.						Stainle	55													
Completed Depth (Measurable): 275				· —									<del></del>						_	
Date Started: Oct 4, 2013  Date Completed: Oct 10, 2013  14. DRILLER'S CERTIFICATION:  I/We certify that all minimum well construction standards were complied with at the time the rig was removed.  Company Name  10. FILTER PACK:  Filter Material From (ft) To (ft) Quantity (lbs or ft³) Placement method  11. FLOWING ARTESIAN:  Flowing Artesian? □ Y ☒ N Artesian Pressure (PSIG)  Pate Started: Oct 4, 2013  Date Completed: Oct 10, 2013  14. DRILLER'S CERTIFICATION:  I/We certify that all minimum well construction standards were complied with at the time the rig was removed.  Company Name  12. Principal Driller  Date  Operator I  Operator I  Signature of Principal Driller and rig operator are required.					Diam	eter		T _			<del>                                   </del>			27						
14. DRILLER'S CERTIFICATION:    We certify that all minimum well construction standards were complied with at the time the rig was removed.    Company Name   H2O Well Service Inc.   Co. No.   448	L				(nomi	inal) N		_	suge or Si	chedule	Comple	ted Dept	h (Meas	urable): 27						
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.    Company Name   H2O Well Septice Inc.   Co. No.   448	268 2	2/3	35	1	6	" S	ainles	<u> </u>			Date St	arted: O	t 4, 20	)13	Date Comp	<sub>leted:</sub> Oc	t 10, 20	)13		
the time the rig was removed.  Company Name H2O Well Service Inc.  Co. No. 448  Company Name H2O Well Service Inc.  Co. No. 448  Company Name H2O Well Service Inc.  Co. No. 448  Principal Driller Date 0 - 1473  Placement method Date 0 - 1473  Poperator II Date  11. FLOWING ARTESIAN:  Flowing Artesian? Y X N Artesian Pressure (PSIG) Signature of Principal Driller and rig operator are required.																				
Length of Headpipe S Length of Tailpipe Company Name H2O Well Service Inc. Co. No. 448  10.FILTER PACK: Principal Driller Dut 10 - 14-73  Filter Material From (ft) To (ft) Quantity (lbs or ft <sup>2</sup> ) Placement method Date 10 - 14-73  *Operator II Date 11. FLOWING ARTESIAN: Operator I Date 12. Signature of Principal Driller and rig operator are required.								<u>L</u>							construction stand	dards we	re compl	ied with	h at	
Packer Y N Type Company Name 120 Well Self Item Co. No. 440  10.FILTER PACK:  Filter Material From (ft) To (ft) Quantity (lbs or ft³) Placement method  Date 10-14-13  *Operator II Date 11-14-13  *Operator II Date 11-14-13  *Signature of Principal Driller and rig operator are required.	Length of He	eadpi	<sub>pe</sub> _5'		Lo	ength of T	ailpipe 2	·'							niaa ba		4	40		
Filter Material From (ft) To (ft) Quantity (lbs or ft³) Placement method  *Driller Date 6-7443  *Operator II Date 5-7443  *Operator II Date 5-7443  *In FLOWING ARTESIAN: Operator II Date 5-7443  *Operator II Date 5-7443  *Operator II Date 5-7443  *Signature of Principal Driller and rig operator are required.											Compa	ny Nam	<u> </u>	vveli 5e	WICE TIC	C	o. No. <u>4</u>	40	7.	
Filter Material From (ft) To (ft) Quantity (lbs or ft³) Placement method  *Driller Date 6-7443  *Operator II Date 5-7443  *Operator II Date 5-7443  *In FLOWING ARTESIAN: Operator II Date 5-7443  *Operator II Date 5-7443  *Operator II Date 5-7443  *Signature of Principal Driller and rig operator are required.	10.FILTER PACK:							*Princip	al Drille	1	Du Kr	lu-	— <sub>D</sub>	ate /	) -/	473				
*Operator II					,	~1					11	5-14/17								
11. FLOWING ARTESIAN: Operator I	<u> </u>				*Driller	P	11/1			D	ate Z									
Flowing Artesian? Y X N Artesian Pressure (PSIG) *Signature of Principal Driller and rig operator are required.				$\dashv$							*Opera	tor II				D	ate	_		
Flowing Artesian? Y X N Artesian Pressure (PSIG) *Signature of Principal Driller and rig operator are required.	44 EL OVE	NC A	DTEST	ANI-		J				- <del></del>	Onerst	or I			•	ח	ate			
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	•			i N	Artesian	rressure	(519)_				* Signa	ture of	Princip	al Driller a	nd rig operator	are requ	ired.			

