

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

Use Typewriter or Ball Point Pen

49525

1. DRILLING PERMIT NO. 47 - 95 - 5 - 0075 - 000 Other IDWR No. 47 - 40 - 0022 - 001 D.W. 9-19-95	11. V	VELL D Pu	TES	TS: □ Bailer □	Air 🗆 Flowing	g Artesian	
	Yield gal./min.		Drawdown	Pumping Level	Level Time		
Name Ferris + Freestove Jr	-			<del> </del>	- <del> </del>	_ <del> </del> -	
Address 38 29 E 3300 N				<del></del>	- <del></del>		
City Hansen State ID Zip 83334	<u> </u>					9 <	
3. LOCATION OF WELL by legal description:	Water Water	Temp Qualit	y test o	or comments:	ottom hole temp	-05	
Sketch map location <u>must</u> agree with written location.							
N N	12. L	ITHC	LOG	IC LOG: (Descri	be repairs or aban	donment)	Water
Twp. // North □ or South Ø	Bore Dia.	From	То	Remarks: Litholog	y, Water Quality & Te	mperature	Y   N
Rge. 18 East 10 or West	811	0	14	Braulet	San Ja Plan	,	
E Sec // 1/4 N/W 1/4 N/W 1/4		14	22	Gravela	Sandry Clay		$\neg \vdash \neg$
Sec. //		22	25	Black	ava		
Obstruct Obstruct Page 1		25	27				
S Address of Well Site Same A.S. About		<u>27</u>		Black	204	·	
City Life care		37	46	Corner R	lack Laur		1-1
S Address of Well Site Same a 5 About City City City City Company Same a 5 About City City City Company Source City City City City City City City City	-	46	42	Province	2		$\dashv \dashv$
LtBlkSub. Name		47	54	Black	lauk Lava Lava Brok	e 4/	$\dashv$
Ody. Namo				/	~ <u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	- <i>cy</i>	1
4. PROPOSED USE:							
□ Domestic □ Municipal □ Monitor □ Irrigation							
☐ Thermal ■ Injection ☐ Other							
5. TYPE OF WORK					RECEIVE	ED	
New Well  ☐ Modify or Repair ☐ Replacement ☐ Abandonment					- 11(1)		
6. DRILL METHOD					JUN 1 9 193	35	$\Box$
☐ Mud Rotary   ☐ Cable   ☐ Other					The second secon		
	<u> </u>				, 1979 2 2 2 Congr. 1	10.0 444-61	
7. SEALING PROCEDURES							
SEAL/FILTER PACK AMOUNT METHOD			— r				
Pounds					IW GE		
Bentonite 0 19 200 Pounds Dry	1		U	<u> </u>	<u> </u>		
	<b>—</b>			2.1 (0) 1 (5)			
L			<u> </u>		e federal control		
Was drive shoe used?  N Shoe Depth(s) N Shoe Depth(s)	-		Dep	artment of War			-+-
Was drive shoe seal tested? Y N How?	<b>├</b>		<del>-</del>	South on the	<del>lar neseurces</del> -		
8. CASING/LINER:	1			Southern F	legion	+	$\dashv \dashv$
Diameter From To Gauge Material Casing Liner Welded Threaded	-			<del></del>	<del></del>	<del>+</del>	
6" +1 19 250 Stee \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 10/21			<del></del>			+
			ACTES TO				+
	1			** ** ** ** ** ** ** ** ** ** ** ** **		<del></del> +	+1
Length of Headpipe Length of Tailpipe	$\Delta I$	10.		<del>                                     </del>			-+
9. PERFORATIONS/SCREENS  Deforming Making	1 4	7	5 790	E -	<del></del>		
Perforations Method		nolete -	l Done	541		/\4===	roble)
☐ Screens Screen Type	Con	hietec	ı ∪ept⊓ tod - ⊀	-26-95	Completed5	(Measu	
From To Slot Size Number Diameter Material Casing Liner	Date	. otar	.eu2	~ & / \)	completed_2		
	``13 <u>-</u> [	BILI	ER'S	CERTIFICATI	ON		
			16 14		struction standards v	vere complie	d with at
				s removed.			
			_	4 , n 1	150		01
10 CTATIC WATER LEVEL OR ARTECIAN PROCESS	Firm N	Vame_	La	10N 12r1/1	1Ng	Firm No	0C6
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		S.C		0 11 s	Da		
A/orl ft. below ground Artesian pressure	Firm (	Utticial	<u> </u>	- ffor	Dar	te_ <u>_=_Z9</u>	75
Depth flow encounteredft. Describe access port or control devices: Well Cap	and		•	21	14/11/	te <u>5-29</u>	-95
CONTROL GEVICES, WEIL CAP	ouper	visor 0	r Oper	///	n Official & Operator)	.ю <u>. / _&lt;./</u>	<u> </u>