From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
	4	Sulface		
4	26	gravely Land Clay	yes	no
26	50	Slight Blue Elan	mo	no
50	63	Blue Running Stand	410	no
65	88	Blue Clay	1	
88	93	Decomposed Granite - Running		
		Sand	yes	no
93	98	Brown Clay - (Tough)	Sno	201
91	102	Artisian Water - Travel	4.4	- )~
7				
				·
				 :
		If more space is required use Sheet No. 2		

### WELL DRILLER'S STATEMENT

	WELL DRILLER 3 SIMIEMENT
This well was drilled under my sup	pervision and the above information is true and correct to the best of my know-
ledge and belief.	Signed Eugene Walke
	Ву
Dated / 2	License No. 15

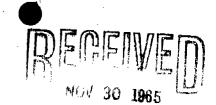


# WELL LOG AND REPORT OF THE Department of STATE RECLAMATION ENGINEER OF IDAHO

				County Blaine		034525
Permit No	1.21	- //		County <i>_\L_Cti_M_</i> _		ell in section
Owner	/_/-	Hel	lyn		_	
Address	Ya	nno			NW1/4	NE 1/4
Driller						145 74
Address						
				, T <del>187</del> 5, R <u>/8</u> E/	1	SE1/4
Size of dril	led hole					
				Total depth of well_ $22$		
				Water temp. 46		
·	-			***************************************		
Length of t	ime of test	<u> </u>	hours	minutes.	1.	
If flowing	well, give	flow	c.f.s. or	g.p.m. and of shut off pre	ssuro links	cocco
If flowing	well, descri	ibed control	works	ste Valve		
		/ /	_	Weight of casing	of VALVE, ETC.)	c lo
				rial flee	per intedi root	<del></del>
Thickness o	of casing_t	20		(SIEEL, COM	ICRETE, WOOD, ETC.)	
Diameter,	ength and	location of	casing	(CASING 12" IN DIAMETER OR L	ESS. SIVE INSIDE DIAMETER	•
				CASING OVER 12" IN DIAMETE	R. GIVE OUTSIDE DIAMETER	<b>X</b> ,
<del></del>		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
				CASING RECORD		
Diam. Casing	From Feet	To Feet	Length	Remarks	seals, grouting, etc.	
	0					
6	-	70	70			
		-				
					·	<del></del>
			-			
Number a	nd size of	perforation	5 /70	located	feet to	feet from ground
				<del></del>	· · · · · · · · · · · · · · · · · · ·	<b>-</b> ,
					··	•
Data of co		ant of weelt	/ 5 - 3 7	_ 6 8 Date of completio	n of well 1 9	- G 400
<i>∟</i> , prie 07 €0	mmence ale	mi qi <b>w</b> gil			n or well	,
			5 <b>E</b>	5.15 15 186		usss

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
_6	7.	Surface	no	no
7	15	gravel + Clay	400	20
15	52	Lavers of Standy Colan	14e	- Da
52	6/	Stippy Plue Ela, -		
6/	62	Decomposed Sympte Sand		·
	_	under Russine	4/1	m
62	72	Brown Sticky Elan	Su	m
	72	artinian Water	460	no
	/			
				_
· · · · · ·		If more space is required use Sheet No. 2		

WELL D	DRILLER'S STATEMENT
This well was drilled under my supervision as	nd the above infermation is complete, true and correct to the best of
my knowledge and belief.	Signed Eugene Walky  By
Dated 1/ June 1964.	License No. 15



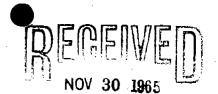
## WELL LOG AND REPORT OF THE

		•	

		994 W	H No	Will Dlaine	The state of the second	034522
wner	<i>}.</i> _	nus			Locate we	ell in section
dress	0	Kil	Elium	, J		
iller		EUC	SENE W. WALK	CER	NW1/4	NE1/4
idress		F <sub>2</sub>	vin Falls, Idaho	0		
		14.SE	11. 500/5	, T/S N/8, R/S E/JM		
	iled hole		•		SW1/4	SE 1/4
e or an	nea noie	<del></del> -		Total depth of well 128		
				-		
				d		
-	_			m. ore.f.s. Drawdown was	feet.	
•	•		make test			
-				minutes,		
flowing	well, give	flow	c.f.s. or	g.p.m. and of shut off pressure	<del></del>	
Howing	well, descri	ibed control	works	Type and size of valve	E. ETC.)	
ater will	be used f	or		Weight of casing per line	al foot. 2	3
				<b>(</b> )		
ickness	of casing	250	Casing mat	terial Stul		
	_		_	() 4		
	_	250 location of	_	terial Stul	WOOD, ETC.)	nu Ha
	_		_	(CASING 12" IN DIAMETER OR LESS. GIV	WOOD, ETC.)	nu Ha
	_		_	(CASING 12" IN DIAMETER OR LESS. GIV	WOOD, ETC.)	nu Ha
ameter,	length and	location of	_	(CASING 12" IN DIAMETER OR LESS, GIVE C	WOOD, ETC.)	nu Ha
Diam.	_		_	(CASING 12" IN DIAMETER OR LESS, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.	length and	location of	casing	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.	length and	location of	casing	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.	From Feet	To Feet	casing	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
ameter,	From Feet	To Feet	casing	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.	From Feet	To Feet	casing	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.	From Feet	To Feet	Length	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE CASING RECORD  Remarks—seals, g	WOOD, ETC.)  A   S    VE INSIDE DIAMETER)  DUTSIDE DIAMETER)	nu Ha
Diam.Casing	From Feet	To Feet	Length	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE C	WOOD, ETC.)  // / / / / / / / / / / / / / / / / /	nu Ha
Diam. Casing	From Feet	To Feet	Length	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE CASING RECORD  CASING RECORD  Remarks—seals, g	WOOD, ETC.)  // / / / / / / / / / / / / / / / / /	rest
Diam. Casing	From Feet	To Feet	Length //S	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE CASING RECORD  Remarks—seals, g  located feet	wood, etc.)  // // // // // // // // // // // // //	wyl feet from groun
Diam. Casing	From Feet	To Feet	Length //S	(CASING 12" IN DIAMETER OR LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE CASING RECORD  CASING RECORD  Remarks—seals, g	wood, etc.)  // // // // // // // // // // // // //	wyl feet from groun

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No.	Casing Perforated Ans. Yes or No.
	102	Old Will		ne
102	105	Colay & Sand	no	no
105	118	Laners of Gravel, Sand		270
		& Ellay Flowed some		
		Water from each Lawrot		
		gravel - Would not flow I	he	
		Dianal amount		
		11/ell Flowed Sand & Lun	CIS S	of
		Clay for 15 days Thin Qu	it.	Mowin
		The state of the s		<u> </u>
		the Formations appeared	te	Haw
		Broken down away from	D,	uses
		end of Casing o	71.70	
		7 000000		
1/8	128	Sand + Elacy	400	) ~
<del>/ · · · · · · · · · · · · · · · · · · ·</del>	, <u>, , , , , , , , , , , , , , , , , , </u>		7	7.20
		If more space is required use Sheet No. 2		

WELL DRILLER'S STATEMENT							
This well was drilled und	ler my supervision an	the above infermation is complete, true and correct to the best of					
my knowledge and belief.		Signed Eleene Wolker					
Dated 2 & aley	, 19.6.5.	License No					



## WELL LOG AND REPORT OF THE STATE RECLAMATION ENGINEER OF IDAHO \*\*Comment of Reclamation\*\*

			41 144/A			
ner	61	/	Karuh	- County Blow Chan	Locate we	ll in section
	- <i>C 41</i> 4		le com	Il ha		
dress	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MA	EUGENE W. W	VALVED	NW 1/4	NE 1/4
ller	··	·	Twin Falls, !	- St	,	
dress						<u> </u>
ell location	on//E	NJE	1/4 Sec. /5	, T. / 34/3, R/8 E/W	SW1/4	SE 1/4
e of drill	ed hole	8	<u>511</u>	Replacement		
Sell.	<u></u>			Total depth of well		
ve depth	to standi	ng water fr	om the ground	Water temp. #6°Fah	ar.	
· "Pumpi	ng Test"	delivery wa	ısg.p.m	n. ore.f.s. Drawdown was	feet.	
e of pum	p and mo	tor used to	make test			· · · · · · · · · · · · · · · · · · ·
ngth of ti	me of test	,	hours	minutes.		
				g.p.m. and of shut off pressure_		
				7	O'a	·
		Ν.	-	Sate Value .  (TYPE AND BIZE OF VALUE	VE, ETC.)	
ater will	be used f	or Jan	gation		real foot 23	
			/ /			
	_	<del>-</del>	Casing mate	(STEEL, CONCRETE	6 0 mple	3
	_	<del>-</del>	<del></del>	(CASING 12" IN DIAMETER OR LESS. G	6 0 mple	3
	_	<del>-</del>	<del></del>	(CASING 12" IN DIAMETER OR LESS. G	6 0 mple	;
Diam.	_	<del>-</del>	<del></del>	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE	O NIPLE	;
Diam.	ength and	location of	casing S	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD	O NIPLE	;
Diam.	ength and	location of	casing S	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD	O NIPLE	3
Diam.	ength and	location of	casing S	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD	O NIPLE	3
Diam.	ength and	location of	casing S	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD	O NIPLE	
Diam.	ength and	location of	casing S	(STEEL, CONCRETE  (CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD	O NIPLE	Judyl.
Diam.	From Feet	To Feet	Length S	(CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD  Remarks—seals,	grouting, etc.	ussi.
Diam. Casing	From Feet	location of	Length S	(CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD  Remarks—seals,	grouting, etc.	
Diam. Casing	From Feet	To Feet	Length S	(CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD  Remarks—seals,	grouting, etc.	ussi.
Diam. Casing	From Feet	To Feet	Length	CASING RECORD  CASING RECORD  Remarks—seals,	grouting, etc.	LUXI.
Diam. Casing	From Feet	To Feet	Length	(CASING 12" IN DIAMETER OR LESS, G CASING OVER 12" IN DIAMETER, GIVE  CASING RECORD  Remarks—seals,	grouting, etc.	LUXI.

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No.
_0	4	Surface	no	
4	2.5	gravel Sand Clay	4.0	200
26	50	light blu Sandy Elant	no	22
50	58	Blue Running Sand	42	200
38	88	Blue Clay - Striky	no	no
88	96	Striky Brown Clay	no	Dres
	96	Gravel - artistan		
		Waler	1/2	Izo
			· .	
				_
				<del></del> .
_				<del>",</del>
<u></u>		If more space is required use Sheet No. 2		

Wi	'ELL DRILLE	R'S STAT	EMENT	
This well was drilled under my supervisi				nolete, true and correct to the best of
• • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	Signed_	Ergen	u Walker
Dated 20 aug 195				License No

RECEIVED

REPORT OF WELL DRILLER State of Idaho

DEC 24 1968 Department of Reclamation

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

1.757	ALL WOLLD OF AND MOTT	. 1
WELL OWNER:	Size of drilled hole: \( \sum_{\text{total}} \) Total	
Name F Naddly Stuart	depth of well: 132 Standing wa	ater
Address Jannett	level below ground: Flow Temp.	
O O ale	Fahr. 50 Test delivery: 50	gpm
<u> </u>	or cfs Pump? Bail	
Owner's Permit No.	Size of pump and motor used to make	test:
NATURE OF WORK (check): Replacement well		763
New well Deepened Abandoned	Length of time of test: Hrs.	
Water is to be used for: domustic	Drawdown: ft. Artesian pressure	e: It.
	above land surface Give flow	cis
METHOD OF CONSTRUCTION: Rotary Cable X	or ) gpm. Shutoii pressure: //	
Dug Other(explain)	Controlled by: Valve X Cap X Plu No control Does well leak around	ag
CASING SCHEDULE: Threaded Welded		i casing:
"Diam. from () ft. to //5 ft.	Yes No W DEPTH MATERIAL 2054	M A miero
"Diam. from ft. to ft.	FROM TO MATERIAL 3951	GWATER OR NO
"Diam. from ft. to ft.	FEET FEET	TES OR NO
"Diam. from ft. to ft.		<del></del>
Thickness of casing: Material:		- 1/1/1/
	والمناز المراول المناز	1027
Steel Concrete wood other		<u> </u>
- · · · · · · · · · · · · · · · · · · ·		<del></del> -
(explain)	40 60 Sandy Clay	
PERFORATED? Yes V No Type of	65 95 Sand with Some Elle	<del></del>
perforator used:		
	95 962 Bown Elso	yu
Size of perforations: "by "	7 - War to lay	
#0 perforations from 97 ft. to //0 ft.	963 107 Clay & decomposed Grain	te 4n
perforations from / ft. to ft.	16 2 1 Gray + also upalis you	u + 715
perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.	107 115 Sand & Flow	no
perforations from ft. to ft.	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
WAS SCREEN INSTALLED? Yes No X	1/5/32 11 10	no
Manufacturer's name		
WAS SCREEN INSTALLED? Yes No X Manufacturer's name  Type Model No.		
Plam. Slot size Set from it, to ft.		<del></del>
Diam. Slot size Set from ft. to ft.		
		~ <del> </del>
CONSTRUCTION: Well gravel packed? Yes		
No.  size of gravel Gravel placed from ft. to ft. Surface seal		
provided? Yes No To what depth?		
ft. Material used in seal:		
Did any strata contain unusable water? Yes		
No. V Type of water:		
No. X Type of water: Depth of strataft. Method of sealing		
strata off:		
Surface casing used? Yes   No.		
Cemented in place? Yes V No		
<del></del>	·	
Locate well in section		<del></del>
X	<del></del>	
	Work started: 9 ad 1969	
		<del></del>
	Work finished: /4 now /9/8 Well Driller's Statement: This well	WAS
Sec.	drilled under my supervision and thi	
	is true to the best of my knowledge.	
	Name: Sugar Walky	•
<del></del>	- War	OR.
	Address: 624 Pince &	<u> </u>
	Signed by: / wm falls Il	ahs
		ec 1968
LOCATION OF WELL: County Blaine		
NW 4 NW 4 Sec. // T. / #/S R. /8 E/	11 ~	<u> </u>
Use other side for	11 17 -	
) ose other side for	additional remarks - 625	

## USE TYPEWRITER OR BALL POINT PEN

### State of Idaho Department of Water Administration

## **WELL DRILLER'S REPORT**

	•
1	to mound
A sol	11.0018
/ / A. "	

State law requires that this report be filed with the State Reclamation Engineer

<u>'</u>	within 30 days after complet	tion or	abando	onment_	of the well. Department	M Of Langue -	<u> </u>	<u>.                                  </u>
1.	. WELL OWNER	7. V	VATER	LEVEL		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	<del></del>	्ट <del>व्य</del> ाग
	Name J. E. Fredrichson Address Bellevue Ida	Static water level feet below land surface Flowing? K Yes No G.P.M. flow / 686  Temperature ° F. Quality Clean						_
	·	T A	empera Artesian	iture closed-i	° F. Quality	<i>Ā</i>		
	Owner's Permit No.					□ Plug		_
2.	NATURE OF WORK	8. W	VELL T	EST DA	ATA			
	New well Deepened Replacement		3 Pump		☐ Bailer ☐ Other			
	☐ Abandoned (describe method of abandoning)	Di	ischarge	G.P.M.	Draw Down	Hours Pu	imped	
L	· · · · · · · · · · · · · · · · · · ·							
3.	. PROPOSED USE							
	Ď Domestic ☐ Irrigation ☐ Test	<u> </u>	<del>, , , , , , , , , , , , , , , , , , , </del>	LOGIC L	LOG	Water		
<u> </u>	☐ Municipal ☐ Industrial ☐ Stock	Hole Diam.	From	То	Material	···	Yes	No
4.	. METHOD DRILLED	93	15	15	Taponi + Small		X	
	🗖 Cable 🗆 Rotory 🗆 Dug 🗆 Other	1 6 N	18	45	, i		ス	
5.	. WELL CONSTRUCTION	6	125	130	Blue O Ray	<u> </u>		メ
		64	135	135	Banda Blin Clay		X	X
	Diameter of hole inches Total depth feet Casing schedule: ☐ Steel ☐ Concrete  Thickness Diameter From To				K)27			
	281 inches b inches +1 feet 126 feet		29	ا جن ما	Show set in	R1 Olas		-
	inches feet feet feet feet			-		7		口
i i	inches inches feet feet	<del></del>		+				<del> </del>
	inches feet feet					A		
	Was a packer or seal used?   ☑ Yes □ No	<del> </del>	$\vdash \vdash \vdash$				$\vdash$	-
	Perforated? ☐ Yes 🕱 No How perforated? ☐ Factory ☐ Knife ☐ Torch							
	Size of perforation inches by inches	<u> </u>	<u> </u>	<del></del>			<del>  </del>	<del> </del>
	perforations feet feet							
	perforations feet feet							
	perforations feet feet		<del></del>					
	Well screen installed? ☐ Yes 🕱 No Manufacturer's name							
	Type Model No Diameter Slot size Set from feet to feet	<u></u>		<del></del>			$\longrightarrow$	<u> </u>
	Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet	<del></del>					$\Box$	
	Gravel packed? ☐ Yes X No Size of gravel							
	Placed from feet to feet		<del></del>				$\vdash$	
	Surface seal? X Yes		<del></del>				二	
	Material used in seal   Cement grout   Puddling clay							
6.	LOCATION OF WELL							
	Sketch map location must agree with written location.	10. • Wo	ork star	rted <u></u>	3 -9-71 finished	3-/3-	<u> 21</u>	, 
	w	11. DRILLER'S CERTIFICATION						
	3	This well was drilled under my supervision and this report true to the best of my knowledge.						
	S	Driller's or Firm's Name  303 h Rail Shoshoria					<del>/</del>	_
	County Blaine	Ac	303 ddress	30	Rail Shork	y	<i></i>	
	\$ 10 1/5 10 1/8 Sec. 13 , T. / M/S, R. 18 E/DY	// Sit	ned By	1411	1. Mehrs 4.	-/8-7/ Date		-



## State daho Department of Water Administration

## WELL DRILLER'S REPORT

**Location Corrected by IDWR To:** 

T01S R18E Sec. 14 SWSESE

State law requires that this report be filed with the Director, Department of Water Ad By: mciscell 2012-09-06 days after the completion or abandonment of the well. 1. WELL OWNER 7. WATER LEVEL Name State Of Ida Dept. Of Highways Static water level \_\_\_\_ feet below land surface Flowing? Yes ONO G.P.M. flow Approx. 1330
Temperature F. Quality clear & pure Boise Ida Address Artesian closed in pressure 16 \_\_p.s.i. Owner's Permit No. \_\_\_\_\_\_\_37-7001 Controlled by **I** Valve ☐ Cap ☐ Plug 2. NATURE OF WORK 8. WELL TEST DATA New well Deepened ☐ Replacement ☐ Pump □ Bailer □ Other Discharge G.P.M. Draw Down Hours Pumped ☐ Abandoned (describe method of abandoning) 3. PROPOSED USE 033534 X Domestic ■ Irrigation ☐ Test 9. LITHOLOGIC LOG Depth Water Hole ☐ Municipal Material Industrial ☐ Stock From Τo Yes No 1/1" 20% with seal Ö 4. METHOD DRILLED 1/1" 0 61 top soil (black) 1-4" gravel bldrs & Black soil 7/44 61 161 X **◯** Cable ☐ Rotory □ Dug ☐ Other 1/1 Black sandy quick sand with 161 221 (non-potable) 5. WELL CONSTRUCTION XX 8" 221 Bluish-gray clay, fine black Diameter of hole \_\_\_\_\_ (non-potable) 118، inches Total depth \_ 8# 921 103 | Black sand & clay K Steel Casing schedule: ☐ Concrete 8# 1031 112' Bluish-black clay  $\frac{1\frac{1}{2}}{1 \cdot 10^{"}} \begin{array}{c}
\text{feet} \\
\text{feet}
\end{array}$   $\frac{20\frac{1}{2}}{1 \cdot 8^{"}} \begin{array}{c}
\text{feet} \\
\text{feet}
\end{array}$ Diameter 10" ID inches 8"112 Brown, sticky clay \_ inches 115 96" ID inches 118' Brown sand, med gravel inches inches \_ inches feet \_ inches \_ \_ inches \_ feet \_ \_ feet inches \_ inches feet \_ ı¥ No Was a packer or seal used? ☐ Yes Perforated? ☐ Yes ☐ Factory ☐ Knife How perforated? ☐ Torch Size of perforation \_\_\_\_\_ inches by \_\_\_ inches From \_ perforations \_ \_\_\_\_ feet feet \_ perforations \_\_\_\_\_ feet \_ feet \_ perforations \_ \_ feet \_ Well screen installed? ☐ Yes X No Manufacturer's name \_ Model No. Diameter \_\_\_ Slot size \_\_\_ Set from \_\_\_\_ feet to \_ Diameter \_\_\_ Slot size \_\_\_ Set from \_\_ \_\_ feet to\_ Gravel packed? 

Yes 
No Size of gravel \_\_\_\_\_ Placed from \_\_\_ Surface seal? X Yes □ No To what depth 22 Carnent grout Puddling clay Material used in seal 6. LOCATION OF WELL Sketch map location must agree with written location. **E-28-1973** Work started 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Roessler Well Drilling
Driller's or Firm's Name County\_\_\_ Bex 537 Sheshme. Blaine ...

\_E/**W** 

NE % NE % Sec. 26 , T. IS 0/S, R. I8

# Form#238-7

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

## WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

Klg

1. WELL OWNER	7.	WATE	RLEV	EL	_				
NameSPRING OF GLADNESS RANCH, INC.	}	Static	water le	evel _	feet below	land surface.			
Address P. O. Box 102, Jerome, Idaho 83	338	Flowing? Ty Yes To No G.P.M. flow ADDE					0X-850		
	4	Contro	olled by	by: 🕅 Valve 🗆 Cap 🗆 Plug re да °F. Quality escribe artesian or temperature zones below.					
2. NATURE OF WORK	8.				A NOne				
V New well □ Deepened □ Replacement	}				ailer 🗆 Air	☐ Other			
☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as		Discharge			Pumping Level	Hours Po			
materials, plug depths, etc. in lithologic log)									
o proposto uos	<u> </u>								
3. PROPOSED USE									
☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	9.	LITH	OLOGI	C LO	3 F	785 <u>33</u>			
☐ Other (specify type)	Bore Diam				Material			ter No	
4 METHOD BRULED	J. Girli	0	2	Tor	Soil _			X	
4. METHOD DRILLED	<u></u>	14	14		ay and Grave avel_& clav		trac	X Ye	
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other		17	27	(KX	( Clay and G	ravel	<u> </u>		
	<u> </u>	27 35	35	<u>Gra</u>	avel and san	d	_X_	X	
5. WELL CONSTRUCTION					n Clay 1 & clay		trac	$\overline{}$	
Casing schedule: ☑ Steel ☐ Concrete ☐ Other		69	100	(KZ	(MXX Blue gri	<u>ay_clay_</u>		X	
Thickness Diameter From To					ue clay own clay			X X	
**************************************		121			vel & Sand		X		
250 inches 6 5/80 inches -19 feet -121 feet	<u> </u>		<u> </u>					-	
inches inches feet feet	<u> </u>						<u> </u>		
Was casing drive shoe used? □ Yes □ No Was a packer or seal used? □ Yes ※ No	<u> </u>								
Perforated? ☐ Yes ☑ No	<u> </u>	<del> </del>					+-	-	
How perforated?									
Size of perforation inches by inches  Number From To	<u> </u>	-					<del> </del>	-	
perforations feet feet	<u> </u>		<u> </u>		nn 12				
perforations feet feet feet feet		-		<del>[0]</del>	医医耳状性	) [II]		-	
Well screen installed? ☐ Yes ☐ No	<u> </u>	-	<del>  </del>	PB-	4 4000		-	+-	
Manufacturer's name Model No					NOV 21 1990		1_		
DiameterSlot sizeSet fromfeet tofeet	<u> </u>				Mortor Ra	sources		+	
Diameter Slot size Set from feet to feet				—Def	Southern Region O	HICE FOR	Ì_		
Gravel packed? ☐ Yes [X] No ☐ Size of gravel feet to feet		ļ			<u> </u>	W E TO	-	ļ	
Surface seal depth 18 Material used in seal: 🗆 Cement grout	<u> </u>						<del> </del>	<u> </u>	
☐ Bentonite ☐ Puddling clay ☐ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing					DEC	1990	-	1	
☐ Overbore to seal depth	<u></u>	1	<del>                                     </del>		Department of Wa	ter Resources	$\pm$	+-	
Method of joining casing: □ Threaded □ Welded □ Solvent Weld					Southern Reg			-	
☐ Cemented between strata	<del> </del>	<u>.                                    </u>					<u>·                                    </u>	Н_	
Describe access port	10.		rk starte	ed	9/13/90 finis	hed <b>18</b> 71	L/or	1	
	}					<del></del>	<del>~/ 3</del> (		
6. LOCATION OF WELL	11.				IFICATION	۲ صلا	<del>\</del>	1	
Sketch map location <u>must</u> agree with written location.	 				all minimum well cor he time the rig was ren		rds w	ere	
Subdivision 1.40		·			_		וָוּוּ	)   	
		Firm P	Name	3111	TH DRILLING A	∝F#HINI6. CU	<u>, 11</u>	<u>.</u>	
W AUG 29 1991	<u> </u>	Addre	ss	Jero	ome	Date 1/1	1,490	4	
Lot No Block No					ficial)	Toul	11	H	
S	]	Signec	י טא (בוו	rm Ot and		1	·	_	
County Blaims			10	and Opera	104 . #	N Rollin	سس		
SW 1/2 SW 1/2 Sec. 12 T 1S S B = 1.8F W D	1		,,	- 6010	- HANDE				

# LIICAS

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



1. WELL TAG NO. D 0060729	12. ST	TATIC W	/ATER	LEVEL and WELL TESTS:				
Drilling Permit No. 863174				intered (ft) 10ft Static water	r level (ft) F	=lowin	g	
/ater right or injection well # 37-22685 Water temp. (°F) Cold Bottom hole temp. (°F) Cold					<sub>F)</sub> cold			
2. OWNER: Harry Hagey	Descri	be acces	s port E	Ball Valves				
Name	Well to				nethod:			
Name Address P.O.Box 3742		down (feet		charge or Test duration Pump	Bailer		lowing Intesian	
City Hailey State Id Zip 83333		)	25				X	
3.WELL LOCATION:								
Two 1 North Clor South X Roe 18 Fast X or West C	Water	quality to	est or co	omments: Goood				
Twp. 1 North □ or South ☒ Rge. 18 East ☒ or West □ Sec. 15 NE 1/4 NE 1/		HOLOG	IC LOG	and/or repairs or abandonmer	nt:			
	Bore Dia.	From (ft)	To (ft)	Remarks, lithology or description of abandonment, water temp.		Y	ater	
Gov't Lot         County           Lat         43         □ 20.559         (Deg. and Decimal minutes)           Long.         114         □ 17.848         (Deg. and Decimal minutes)           Address of Well Site         100 Heart Rock Road (10302 Hwy 75)	(in) 10	0		Fill Dirt		+-	X	
Lat. 43 Open and Decimal minutes)	10	6		Gravel & Clay		+-	$\frac{1}{x}$	
Long. 114 o17.848 (Deg. and Decimal minutes)	10	15		Gravel & Sand		X		
Address of Well Site 100 Heart Rock Road (10302 Hwy 75)	10	23	27	Sand		$\top$	X	
(Give at least name of road + Distance to Road or Landmark)  City Bellevue	10	27	42	Sticky Blue Clay	,		X	
(Give at least name of road + Distance to Road or Landmark)	6	42	46	Sticky Blue Clay			Х	
LOE DIK Sub. Name	6	46	50	Sand			X	
4. USE:  ☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection	6	50	52	Blue Clay		<del>  ,,</del>	Х	
☑ Other Heating & Cooling / Fire Protection	6	52	77	Granite Sand		<u> </u>	<del>  _</del>	
5. TYPE OF WORK:	6	77		Blue Clay			X	
■ New well	6	78 93		Granite Sand		+x	+^	
Abandonment Other	6	96		Decomposed Granite Decomposed Granite		+^	X	
6. DRILL METHOD:	6	100		Decomposed Granite		X	+^	
⊠ Air Rotary	6	107		Brown Clay		+	X	
7. SEALING PROCEDURES: Seal material From (ft) To (ft) Quantity (lbs or ft*) Placement method/procedure	6	108	110	Cemented Slate & Shale &	Gravel	X		
Seal material From (ft) To (ft) Quantity (lbs or ft*) Placement method/procedure  Bentonite Grout 42ft 10ft 400lbs Pumped Tremie Pipe	-	1.55				1		
Bentonite Chips 10ft 0ft 1000lbs Dry Pour								
8. CASING/LINER: Diameter From (ft) To (ft) Gauge/ Material Casing Liner Threaded Welded								
(nominal) From (iii) 10 (ii) Schedule Material Casing Cirila Hiteaded Wester							—	
6 Title Set 200 Sees				RECEIVE	U		┼-	
						+-	+-	
		<u> </u>		MAY 1 0 201	2	<del> </del>	+-	
		-		0580	HOCES	+	+	
Was drive shoe used?   Y □ N Shoe Depth(s) 110ft	8			DEPT, OF WATER RESO SOUTHERN REGIO	ONCES ON	+	1	
				1				
9. PERFORATIONS/SCREENS:								
Perforations Y X N Method								
Manufactured screen ☐ Y ☒ N Type							↓_	
Method of installation							⊥_	
From (ft) To (ft) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule	Compl	eted Dep	th (Meas	surable): 110ft				
	D-4- C	tarted: 4	/18/20	12 Date Completed:5	/01/2012	2		
		201		TIFICATION:				
	I/We o	ertify tha	at all mir	nimum well construction standards v	vere compl	ied with	at	
Leasth of Tallaine		ne the rig						
Length of Headpipe Length of Tailpipe	Comp	anv Nam	_ Dirt	Works	Co. No. 65	52		
Packer Y X N Type	Comp	any wan	ω,	0 4 2 / 2 00				
10.FILTER PACK:	*Princ	ipal Drille	er_1>	10 wirponders	Date O/02	72012		
Filter Material From (ft) To (ft) Quantity (lbs or ft <sup>3</sup> ) Placement method	*Driller Date _				Date			
	*Operator II Date			Data				
	•							
11. FLOWING ARTESIAN:	Operator i Date				Date			
Flowing Artesian? X Y N Artesian Pressure (PSIG) 8 psi	* Sian	ature of	Princir	oal Driller and rig operator are req	quired.			
Describe control device Flanged Plate with Valves	Jigil				•			