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1//00	-r00	or Lo	MACITA	וו וט
IVIAU	GIEU	101 10	wnsite	T UL

APPENDIX G

WELL LOGS

Wells and Groundwater Management



11/14/2023, 10:04:11 AM

1:9,028

Wells

Administrative Regions

Counties

Esri, HERE, iPC, Esri, HERE, Garmin, iPC, Maxar

Form 238-7 6/02

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

		C	Office	Use Only	y
	Well	ID No	٠.	8141	00
	Inspe	cted	by _	_	
	Twp_		Rg	eS	ec
		_ 1/4		1/4	1/4
	Lat:	:	:	Long:	: :
☐ Bailer	₩ Air		□F	lowing Artes	sian
Drawdo	own	Pur	mping	Level	Time
			2)		111

WELL DINELLING NEFON						Tied by			-
1. WELL TAG NO. D 0030705					Twp _	Rge			1
DRILLING PERMIT NO.	10 14/5		- -		l atı	. 1/4 1/4		/4	
Water Right or Injection Well No.	12. WE	۱۱ ∐ ــ: P۱ ∐			Lat:	_: : Loi			ا
2. OWNER:	Vial	Id gal./r		☐ Bailer Drawdov	. ₩ Air		Artesian		
Name Loamis Homes Inc.		26 2	11111.	Drawdov	* ***	Pumping Level		Time	
Address 7154 W. State #187		<u>χ</u> ω_				ط3		Hr_	
City Baise State 15 Zip 83714		_							
	Water Te	emn	48	<u> </u>		Pot	Home hale to		B
3. LOCATION OF WELL by legal description:	Water O	uality	toet o	comments:	2.1	Bot	iom noie te	япр. 🔼	78
You must provide address or Lot, Blk, Sub. or Directions to well.	TTUICI G	tuanty	iesi oi	comments. §					
Twp North Let or South □ Rge East Net or West □	12 LIT	HOLO	2010	LOC: /p		Depth first \	Water Enco	unter _	20
			Juic	LOG: (Descr	ibe repail	s or abandonme	ent) ————	Wa	ater
Sec,	Bore Dia.	rom	То	Remarks:	Lithology, '	Water Quality & Te	mperature	Y	1
Lat: ' Long' ' · ·	10	3		Fill				+	×
Address of Well Site Spring Valley R	10 1	/	3		7				×
(Give at least rame of road + Distance to Hood or Landmark) City	10 3		5_	Brown	Clau				×
(Give al host rame of roat + Distance to Hood or Lancmont) Lt. 5 BIK. 1 Sub. Name Ray Road Village Subd	10 5		12	Bro Cem	Sand	.			ス
Sub. Name Rasi Raco Village Subs	10 1	2	13	Bro Clay			-	T-	×
	10 1	3	18_			Sano			x
4. USE:	6/	8	20	Bro Cen	2 San				×
🛮 Domestic 🦳 Municipal 🖂 Monitor 🖂 Irrigation	6 2	ا م	24_	Bro Clay					X
☐ Thermal ☐ Injection ☐ Other	62	4.	240	Gray Sa	<u>~</u>			×	
5. TYPE OF WORK check all that apply (Replacement etc.)	62		29	Brown C	لملا				L×
.,,	1 1		<u> 37 </u>	Coarse	Brow	n Sand 45		×	
New Well □ Modify □ Abandonment □ Other			*	Per	L Gra	vel		_ \ አ_	
6. DRILL METHOD:	6 3	7_		Blue Cla	ч				x
🔀 Air Rotary 🗌 Cable 🔲 Mud Rotary 🖺 Other									ـــ
7 CEALING PROCEDURES	-	+							<u> </u>
7. SEALING PROCEDURES		-+	_					- -	⊢
Seal Material From To Weight / Volume Seal Placement Method		-							
Chip Bentonite 0 18 400# 10" Temp	 								
Was drive shoe used? Y X N Shoe Depth(s)		<u> </u>		_	_			+	-
Was drive shoe seal tested? \(\text{Y} \) \(\text{N} \) How?						-		+-	
		_					 -	+	<u> </u>
8. CASING/LINER:								+	\vdash
Diameter From To Gauge Material Casing Liner Welded Threaded				-					
(6" +/ 37"6".250 Steel \									
							_		
Length of Headpipe Length of Tailpipe					_ B	ECEIV	ED	1 1	
Length of Headpipe Length of Tailpipe Packer ☐ Y 🛣 N Type	L	\perp							Ĺ
						MAY 1 1 20	004	$oxed{\Box}$	
9. PERFORATIONS/SCREENS PACKER TYPE		-							
Perforation Methodtorch						VATER RESOU WESTERN REC		$\downarrow \downarrow \downarrow$	
Screen Type & Method of Installation		- -	-			TATOLETIA HE		 	-
From To Slot Size Number Diameter Material Casing Liner	Comple	tod De	[37'	 -				
							•	easurat	•
	Date: 9	Started	d	4-28-04		Completed	4-28	7-04	
				RTIFICATION					_
10. FILTER PACK	l/We certi	fy that	all mi	nimum well cor	nstruction	standards were co	omplied wit	h at the	÷
	time the ri	•			_				
	Company	Name	Ge	strin W	all Dr	Mine	Firm No	408	7
				// /	1-	<u> </u>			
	Principal I	Driller	No.	fut the	tista	Da	te <u>5 - 6</u>	-04	
Tricolari prosodioid.	and Driffe or (Operat	tor II 🕶	Lun XX		<u> </u>	te 5-06	-04	,
Depth flow encounteredft. Describe access port or control devices:		- poru	··· '' ≠	7	- And	Ua	<u>ي - د</u> اد		

Date Principal Driller and Rig Operator Required.

Operator I must have signature of Driller/Operator II.

Depth flow encountered ft. Des Sanifary Well Scal

Form 238-7 IDAHO DEPARTMENT OF WATER RESC	URCES Well ID No. \$2055	
WELL DRILLER'S REPORT		
	Twp Rge_ Sec_	
1. WELL TAG NO. D D OO 3 629 DRILLING PERMIT NO.	1/4 1/4 1/4	,
Water Right or Injection Well No.	12. WELL TESTS: Lat: : Long: :	:
	☐ Pump ☐ Bailer	
2. OWNER:		ime
Name Jeff and Emily Biggers Address 1/48/ W. Hickory Loop	23 73 / 41	<u> </u>
Address 7/48/ W. Hickory Loop City Boise State 1D Zip 83713		
City Boise State 15 Zip 83713	Water Temp. 49° Bottom hole tem	p. 49°
3. LOCATION OF WELL by legal description:		p. <u>7//</u>
You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality test or comments:	
Twp North ☑ or South □	Depth first Water Encour	iter <u>24</u>
Rge. 3 East X or West □	13. LITHOLOGIC LOG: (Describe repairs or abandonment)	Water
Sec. <u>27</u> , 1/4 <u>NE 1/4 Sw 1/4</u> Gov't Lot, County Value 180 acres	Bore Dia. From To Remarks: Lithology, Water Quality & Temperature	YN
Lat: Long	10 0 1 Top Soil	~
Address of Well Site Corner of Loomis and Spring Valley	10 1 18 Clay Brown/Cementer Sans	×
City Down all.	6 18 20 Brown Clay	×
	10 20 21 Gray Clay	×
Lt. 21 Blk. / Sub. Name Railroad Village	6 21 23 Brown Sand and Gravel	×
	6 23 24 Blue Clay	X
4. USE:	6 24 28 Bray Sand 66Pm	X
	6 28 29 DK Brown Clay	×
☐ Thermal ☐ Injection ☐ Other	6 29 45 Blue Clau	×
	6 45 55 Com Sand and Grove Fines	X
5. TYPE OF WORK check all that apply (Replacement etc.)	6 55 60 Green Blue Clay	大
New Well ☐ Modify ☐ Abandonment ☐ Other	6 60 65 Gray Fine Sans 20 GPM	×
6. DRILL METHOD:	6 65 67 Soff Brown Clay	×
Air Rotary □ Cable □ Mud Rotary □ Other	6 67 75 Brown, any Sand and Pea	×
	6 " " Grave 23 GPM	X
7. SEALING PROCEDURES	6 75 75'6" Blue Clay	X
Seal Material From To Weight / Volume Seal Placement Method		
Chip Bentante 0 18 NOO# 10" Temp Cosing		
Was drive shoe used?		
Was drive shoe seal tested? L.Y > N How?		
B. CASING/LINER:		
Diameter From To Gauge Material Casing Liner Welded Threaded		
6" +1 76'6" ,50 Steel & 5		
Length of HeadpipeLength of Tailpipe	RECEIVED	
Packer ∐Y DkN Type	HE CEIVED	
9. PERFORATIONS/SCREENS PACKER TYPE	IIII 2.7.2007	
Perforation Method	JUL 2 7 2004	
Screen Type & Method of Installation	WATER RESOURCES	
From To Slot Size Number Diameter Material Casing Liner	WESTERN REGION	
70'6" 74'6" 4"xB" 24 6" Steel X	Completed Depth	asurable)
	Date: Started 7-26-64 Completed 7-21	-04
	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 Gestrin Well Prilling Firm No.	1/40
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Driller what Two from Date 7-2	7-04
ft helow ground Artesian pressure lb	and_	
Depth flow encounteredft. Describe access port or control devices:	Date 7-24	,-04

Principal Driller and Rig Operator Required.

Operator I must have signature of Driller/Operator II.

Date

Operator I

Form 238-7 6/02 IDAHO DEPARTMENT OF WATER RESOLUTION WELL DRILLER'S REPORT	UR(CES			Inspe	Office Use Of B2.3 ID No. <u>82.3</u> ected by	176		
1. WELL TAG NO. D OO 3/9/9 DRILLING PERMIT NO.	12 V	VFII 7	ESTS:		Lat:	1/41/4 : : Long:	1/4		
DRILLING PERMIT NO	12. 1		ump	☐ Bailer	L	ir			
2. OWNER:		Yield gal.	/min.	. Drawdow	/n	Pumping Level	Т	ime	
Name Bill Simons Address 10/42 W. Tange e City Boise State Tet Zip \$ 3709		15				80	21,	LIC	8
Address 10/42 W. Targee	_					•			
City Boise State To Zip \$ 3709				<u> </u>					
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.				comments: _		Botton Depth first Wat			
Twp	13. L	ITHOL	.OGIC	LOG: (Descri	ibe repa	airs or abandonment)		Wat	
Rge. 3 East or West □ Sec. 25 Sw 1/4 NE 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	Bore Dia.		То			y, Water Quality & Temp		Υ	N
Lat: : Long: : :	10	0	2	over b.	ہ کے بر ب				
Address of Well Site 12902 SPring Walley Rd City Donnelly Td City Donnelly Td Lt. 8 Blk. 1 Sub. Name Rail Road Village	10	2	5	Decor	o se	& boanits	ion L	>	
City Donnelly to	10	5	18	pecon	85ec	Cocarit X	عمط		
(Give at least name of road + Distance to Road or Landmark)	6			Decon	n Pose	6 branet 50	er cel		
LT. B BIK. 1 SUD. Name Kail More U. Hage	·	70	72	Dece	<u> </u>	Posed frait	Stick		
	1	22	95	Deco	<u>~ P</u>	osed brann	tsand'	×	
4. USE:		95	900	Bluc		ay		1.1	\simeq
☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation		100	1	Sand		·			
☐ Thermal ☐ Injection ☐ Other	\vdash		 	 				+ -	\vdash
TVDE OF WORK 1 1 11 11 12 13 14 15 15 15 15 15 15 15	+		ļ—	 				+	\vdash
5. TYPE OF WORK check all that apply (Replacement etc.) New Well □ Modify □ Abandonment □ Other									
6. DRILL METHOD:								-	
7. SEALING PROCEDURES									
Seal Material From To Weight / Volume Seal Placement Method Benn-lonite O 18+175acts over boile									
Was drive shoe used? N Shoe Depth(s) 9 7		L							<u> </u>
Was drive shoe seal tested? XY IN How? Ary								<u> </u>	
8. CASING/LINER:								+	\vdash
Diameter From To Gauge Material Casing Liner Welded Threaded									
6" +1 97 250 Steel 18 0								<u> </u>	
								1	
Length of Headpipe Length of Tailpipe Packer					R	ECEIVED	<u> </u>		
9. PERFORATIONS/SCREENS PACKER TYPE				-		AUG 3 0 2004		 	
Perforation Method		 	 			ATER RESOURCES		\pm	
Screen Type & Method of Installation					\	WESTERN REGION			
Prom 10 Stot Size Number Diameter Material Casing Lines	Co	mpletec	Depth	100			(M	leasura	ıble)
	Da	ite: Sta	irted 🖊	tug 13	3/0	Completed	Au	3 <i>16</i>	254
10. FILTER PACK Filter Material From To Weight / Volume Placement Method	I/We time	certify the rig	that all r was rem	noved.	onstruct	tion standards were co			
	Com	pany N	ame 💋	5 C K	0/0	le Dat	ラFirm N	_خ.	<u>/ජ</u>
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princ	cipal Dri	المسلطان	el é	la	lel_Dat	e A U	6/	16/0
2.7 ft. below ground Arlesian pressurelb.		er or On	erator II			Dat	te _	_	
Depth flow encounteredft. Describe access port or control devices:		·							
well cap	Ope	rator I _		Deinolog I Duill	or ord!	Dat Rig O p erator <i>Required</i>	le		
			٥r	Principal Drill Perator I must h	er and h lave sign	Rig Operator <i>Hequired</i> nature of Driller/Operat	tor II.		

Form 238-7 IDAHO DEPARTMENT OF WATER RESC	URC	CES				D No. 823			i
WELL DRILLER'S REPORT	•				Inspe	cted by			
1. WELL TAG NO. D 003/920					Twp _	Rge			
DRILLING PERMIT NO.						_ 1/4 1/4		4	
Water Right or Injection Well No.	12. W		ESTS:		Lat:	: : Long			I
		ПР		Bailer	Z Air	-			
2. OWNER:		ieid gal.	min.	Drawdowr	ו	Pumping Level		Time	
Name Bill Simons Address 10142 W. Tarsee		<u>'</u>				80	2/	ィン	
Address 10142 W. Targee							 		
City Boise State 12 Zip 83709	ļ				j.				
2 LOCATION OF WELL by local decemption.			-5			_	om hole ter	<u>- د</u> ـ .np	<u> </u>
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.	Water	Quality	test or	comments: 💰	00				
Twp North № or South □						Depth first W	ater Encou	unter\$	
	13. L	ITHOL	OGIC I	-OG: (Descril	ве гера	irs or abandonmer	it)	Wa	iter
Rge. 3 E East A or West Sec. 2 C Traces County Late 1/4 Traces Count	Bore	From	То	Remarks: L	ithology.	Water Quality & Ter	nperature	Υ	N
Gov't Lot County Variation 180 acres	Dia.		•		,			-	×
Lat: : : Long: 7: :	10	0_	2	0081.					
Address of Well Site 12818 S Prins Uniter Bod (Give at least name of road + Distance to Road or Landmurk) Lt. 7 Blk. Sub. Name Rail Road Village	- 1/2	<u> </u>	0	pecom	10-00	Bran. 4	Secol		├ ─┤
City	10	5_	18	Deam	405	a de locari	4 20012	 	
LI. 7 Blk. 1 Sub. Name Rail Road Villago	26	18	70		•	2010 6 60	_		
		18	80			econs			TEL.
	(3					La Gran.		4	
4. USE:	1)		106					×	
☑ Domestic	H	106		San					
☐ Thermal ☐ Injection ☐ Other	H							+	
5. TYPE OF WORK check all that apply (Replacement etc.)						-		+	
✓ New Well . ☐ Modify ☐ Abandonment ☐ Other	\mathcal{T}								
·								+	
6. DRILL METHOD:								+	
Alr-Rotary ☐ Cable ☐ Mud Rotary ☐ Other									
7. SEALING PROCEDURES									
Seal Material From To Weight / Volume Seal Placement Method									
Seamontal O 18 10 Overpore									
- pevo.(12 0 17 /0 00e, por -									
Was drive shoe used? N Shoe Depth(s) 105									
Was drive shoe seal tested? The Low?									
								4	
8. CASING/LINER:								 	
Diameter From To Gauge Material Casing Liner Welded Threaded 6" 12 /05 250 Stood T								-	-
6" 12 105 250 Stock 2 0								.	
	-								\vdash
Length of Headpipe Length of Tailpipe					RE	CEIVED		-	
Packer Y N Type	\vdash		-					+	\vdash
	-				ΔΠ	G 3 0 2004		+	\vdash
9. PERFORATIONS/SCREENS PACKER TYPE									
Perforation Method			-		- WATE	R RESOURCES TERN REGION		—	
Screen Type & Method of Installation								_	
From To Slot Size Number Diameter Material Casing Liner	Cor	npleted	Depth	106			(N	/leasura	ıble)
	Dot	a. Sta	A	16/16	100	Completed	Acres	. /10	1/2/11
					107	Completed	AUS)	110	707
				RTIFICATIO			ع أند احدالمحمد	طة فع طة	
10. FILTER PACK Filter Material From To Weight / Volume Placement Method		•	nat all m vas remo		กรถนิติใ	on standards were o	omplied Wi	ui at th	. C
The Material Trom to Meight Volume Placement Method					11	// 0.			70
	Comp	any Na	me <u>E</u>		Hol	der Di	<u>√</u> ZEjrm N	10 .2	10
44 CTATIO WATER LEVEL OR ARTEGIAN REPORTED	Princi	nal Dril		1 4 6	//	Les Di	Aric	: <i>11</i>	0%
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	and	ווטואק		0	_ G		<u>, , , , , , , , , , , , , , , , , ,</u>	110	۱ کر کے کہ ا
Artesian pressure		or Ope	erator II			D:	ate		′
Lize II Cap	O	ator I				5	nto.		
	Opera	ator I		Princinal Drillo	r and R	ig Operator <i>Require</i>	ate		
			One			sture of Driller/Open			

Office Use Only

Form 238-7	65
6/02	V

1. WELL TAG NO. D

DRILLING PERMIT NO. Water Right or Injection Well No.

Filter Material

Depth flow encountered _

8-12 Celo Sand 22

From

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 8'6'ft. below ground Artesian pressure ____lb.

Weight / Volume

_ft. Describe access port or control devices: _

IDAHO DEPARTMENT **WELL DRIL**

D0031967

WATER RESC	URO	CES			Well	Office Use Or ID No. 824	1ly 272		
						ected by			
R'S REPORT						-	Soo		
					I wp.	Rge			
						_ 1/4 1/4 _			
	12. V	VELL T	ESTS:		Lat:	: : Long:	:	:	
		□ P	ump	□ Bailer	🔀 Ai	r 🔲 Flowing Art	lesian		
	J,	rield gal./	min.	Drawdow	n	Pumping Level	Ti	me	
		15				3/	14		
	-						- 14.		
71. 02 1 15							 _		
Zip <u>83615</u>	141-4	. T	LION	.l 		Bottom			12
			48		0 5	Bottom	i noie tem	p. <u>. 7</u>	0_
	Water	r Quality	test or	comments: 💪	2000				
						Depth first Wat	er Encour	iter /	2/
	13. I	ITHOL	OGIC	I OG: (Descri	he renz	irs or abandonment)			ter
	_			· -				***	101
1	Bore Dia.	From	То	Remarks: L	ithology	, Water Quality & Temp	erature	Υ	N
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	10			Till	1				<u> </u>
	10	40		Top Soi	<u></u>		· · · ·		X
١4	10		160	Brown	يەلت	4			×
•	10	110	18	Brown	Sax	<u>ـــــ</u>			×
Village	را	18	20	Brown	_S_				×
		20	21	Brown	01				×
	6	21	24	Brown	3	<u>Z</u> .		X	T .
					سص	- 1- /D.	01		V
ation		24	25			nents/Brown	Tay	×	×
		25	<i>3</i> 2			n Sanz		_~	-
/D 1	6	<i>3</i> &		Brown	ىمات	(×
(Replacement etc.)			ļ						_
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Placement Method	-	ļ <u>.</u>	-	 	<u>_</u>	· · · ·			
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	-	-	-		VATER	RESOURCES			
c Screen		-	-	<u> </u>		ERN REGION			
Casing Liner	<u> </u>	L		L		<u>.</u> .			
	Car	mpleted	Depth		32	·	(Me	easura	ıble)
124									
	Det	e: Star	dod	9-9-0	1	Completed	9-1:	7-1	4

Address	DOX	IXL	7						
City	Sonne	طألم				Stat	te 1 D	Zip 83 .	615
LOC	ATION O	F WELI	L by le	egal de	escript	ion:			
	provide ac						well.		
	16			(outh \square		
	3	E	ast 🗵	3	or	W	est □		
	27	, <u> </u>	1	/4	ME 1	1/4	1/4 acres		
∂ov't Lot		d	ounty_	/4 <u>.</u> Vall e	40 acres				
.at:		: .	L	ong:	• •	۲:	,		
\ddress	of Well S	ite $_5$	priv	<u>- ب</u>	calle	4 Ro	بحکي		
(China ea l	east name of road	- Cistanas In E	land or I and		City	Do	<u>mell</u>	4	
1 19	Bik	+ Distanco (d F	Sub	Name	Ra	H.	· Gar	Villac	ه د
				•					τ-
ĭ X Nev	v Well	∏ Mod	ify	nat appl ☐ Ab	y andonn	nent	(Other		
. DRII	v Well L L METH Air Rotary	∏ Mod OD:	ify	□Ab	andonn	nent	☐ Other		
i. DRII ⊠A 7. SEA	v Well LL METH Air Rotary LLING PR	. □ Mod OD: □ Ca OCEDU	ify ible JRES	Ab□	andonn Mud Ro	nent	□ Other		
i. DRIII	v Well LL METH Air Rotary LLING PR	☐ Mod OD: ☐ Ca	ify ible JRES	☐ Ab	andonn Mud Ro	nent Itary	□ Other □ Other	Placement Me	ethod
i. DRIII	v Well LL METH Air Rotary LLING PR	☐ Mod OD: ☐ Ca	ify ible JRES	☐ Ab	andonn Mud Ro	nent	□ Other □ Other		ethod
i. DRII ⊊A '. SEA Ch'ιρ	v Well LL METH Air Rotary LING PR Beal Material Beans	OD: Ca OCEDU	ify able JRES From	☐ Ab	Mud Ro Weight	nent stary /Volume	Other	Placement Me	ethod
i. DRIII	v Well LL METH Air Rotary LLING PR Seal Material Bento e shoe use	OD: Ca OCEDU	JRES From O	To /?	Mud Ro Weight	/Volume /# Depth(□ Other □ Other	Placement Me	ethod
i. DRIII	v Well LL METH Air Rotary LING PR Beal Material Beans	OD: Ca OCEDU	JRES From O	To /?	Mud Ro Weight	/Volume /# Depth(Other	Placement Me	ethod
i. DRIII SEA 7. SEA Vas drive Vas drive	v Well LL METH Air Rotary LLING PR Seal Material Bento e shoe use	OD: Ca OCEDU	JRES From O	To /?	Mud Ro Weight	/Volume /# Depth(Other	Placement Me	ethod
Vas drive	w Well LL METH Air Rotary LLING PR Beal Material E shoe use e shoe sea SING/LINE From	OD: Ca OCEDU	JRES From O Y Gaug	To /% DrN ps. N	Mud Ro Weight	/Volume // be Depth(Other	Placement Me Temp (ethod
Vas drive	w Well LL METH Air Rotary LLING PR Beal Material E shoe use e shoe sea SING/LINE From	OD: Ca OCEDU	JRES From O	To /% DrN ps. N	Mud Ro Weight 4/54 Shoe	/Volume // be Depth(Other Seal F	Placement Me Temp (ethod
i. DRIII	w Well LL METH Air Rotary LLING PR Beal Material E shoe use e shoe sea SING/LINE From	OD: Ca OCEDU	JRES From O Y Gaug	□ Ab To /8 Dan Dan Dan Dan Dan Dan Dan Da	Mud Ro Weight 4/54 Shoe	/Volume / Volume Depth(Casir	Other Seal F //O' s) Line	Placement Me Vemp (ethod
Nas driver	Well LL METH Air Rotary LLING PR Beal Material Bean be shoe use e shoe sea BING/LINE From +/'6"	OCEDU	JRES From O Y Gaug	□ Ab To /8 Dan Dan Dan Dan Dan Dan Dan Da	Mud Ro Weight 4/54 Shoe	/Volume / Volume Depth(Casir	Other Seal F //O' s) Line	Placement Me Vern p (ethod
Vas driver	Well LL METH Air Rotary LLING PR Beal Material Bean be shoe use e shoe sea BING/LINE From +/'6"	OCEDU	JRES From O Y Gaug	To /8	Mud Ro Weight Shoe How	/Volume / Volume Depth(Casir	Seal F	Placement Me Vemp (ethod
Vas driver	LL METH Air Rotary LLING PR Seal Material Bento e shoe use e shoe sea SING/LINE From +/'6" - 6	OCEDU	JRES From O Y Gaug	To /8	Mud Ro Weight Shoe How	/Volume / Se Depth(:?	Seal F	Placement Me Vemp (ethod
Vas driver	LL METH Air Rotary LLING PR Beat Material e shoe use e shoe sea SING/LINE From +/'\a'' Headpipe	Mod OD: Ca OCEDU nite d? I tested? ER: To 23 27	JRES From O Y Gaug	To /8	Weight Shoe How aterial	/Volume //Volume // Casin // Casin // Casin // Casin // Casin	Seal F	Placement Me Vemp (ethod
Vas driver	LL METH Air Rotary LLING PR Seal Material Bento e shoe use e shoe sea SING/LINE From +/'6" Headpipe LY	Mod OD: Ca OCEDU nite d? I tested? ER: To 23 27 NONS/SC	JRES From O Y Gaug	To /8	Weight Shoe How aterial	/Volume //Volume // Casin // Casin // Casin // Casin // Casin	Seal F	Placement Me Vemp (ethod
Vas driver	LL METH Air Rotary LLING PR Beat Material Beatlo e shoe use e shoe sea SING/LINE From Headpipe LY RFORATIO	Mod OD: Ca OCEDU nite d? I tested? ER: 33 27 NNS/SC	JRES From O Y Gaug	To /9 DrN SN SN SN SN SN SN SN SN SN	Weight Shoe How Length	/Volume / Depth(:?	Seal F Other Seal F O' Seal F	Placement Me Vemp (Threac
Vas drive Vas dr	Well LL METH Air Rotary LLING PR Beal Material Beand e shoe use e shoe sea SING/LINE From +/'6" Headpipe JY IFORATIO type & Method type & Method	OCEDU OCEDU OCEDU OR OC	JRES From O Y Gaug Type REEN Stallatic	Dan 4 1	weight Shoe How	/Volume //Volume // # Depth(: ? Casir In of Tailp	Seal F Other Seal F O'' Sea	Welded Sc. Scr.	Thread
Vas driver	LL METH Air Rotary LLING PR Beat Material Beatlo e shoe use e shoe sea SING/LINE From Headpipe LY RFORATIO	OD: Ca OCEDU OC	JRES From O Y Gaug Type REEN stallatic Ize Ni	About	Weight Shoe How Length	/Volume //Volume //Vo	Other Seal F O' Seal F Seal F O' Seal F Co Seal F Co Seal F Seal F Co Seal F Sea	Welded Welded	Threac
Vas drive Vas dr	Well LL METH Air Rotary LLING PR Beal Material Beand e shoe use e shoe sea SING/LINE From +/'6" Headpipe JY IFORATIO type & Method type & Method	OD: Ca OCEDU OC	JRES From Y Gaug Type REEN Stallatic ize Nu	About	weight Shoe How	/Volume //Volume // # Depth(: ? Casir In of Tailp	Other Seal F O' Seal F Seal F O' Seal F Co Seal F Co Seal F Seal F Co Seal F Sea	Welded Sc. Scr.	Threac

time the rig was removed. Banks In Il builling

Company Iname Caestaria Coeii Carii U A	FIRM INO. 790
Principal Driller Cofut 100 The terr	Date 9-20-04
and how	
Driller or Operator II	Date 9-14-04
	

Principal Driller and Rig Operator Required. Operator I must have signature of Driller/Operator II.

Operator I_

Placement Method

65						Office Use Only		7
Form 238-7 IDAHO DEPARTMENT OF WATER RESC WELL DRILLER'S REPORT		CES			Inspe	ID No. <u>8253</u> ected by	,	-
1. WELL TAG NO. D 00383/4					Iwp .	RgeSec 1/4	1/4	
DRILLING PERMIT NO. Water Right or Injection Well No.	12. \		TESTS:		Lat:	: : Long:	: :	
2. OWNER:	_	Yield gal	Pump /min.	☐ Bailer ☐ Drawdowi	☐ Ai	r Flowing Artesiar	Time	
2. OWNER: Name B: 1 Simons Address 10142 4 to 19ee City Boise State 12 zip 83709 3. LOCATION OF WELL by legal description:		عي ا		30			4~	
Address 10142 W targee								
City Roise State Id Zip 8.3709	<u></u>		/ -					
You must provide address or Lot, Blk, Sub. or Directions to well.	Wate		y test or	comments: _	60			<u>20</u>
Twp. 16 North 3 or South 1	13 I	ITHOI	OGIC I	OG: (Descrit	he rens	Depth first Water En iirs or abandonment)	_	
Rge. Sec. 25 Fast 54 Or West Sec. 25 Fast 54 Or West Gov't Lot Country Valuaces 160 acres 160 a	Bore Dia.	,	То			, Water Quality & Temperatu		N N
Late Lange Lange	10	0	5			11 doa		X
Address of Well Site 12 902 5 Pring Vally Re	10	5	18	9,0	ع را	.1		
(Give griages name of road + (gistance to Road on Landmark)	6	18	90	San			- 	$rac{r}{r}$
Lt. S Blk. Sub. Name Kail Koad Village	: 1	2	62	1/4.1	,		\uparrow	
		65	70	San	2		\propto	
4. USE:								
5. TYPE OF WORK check all that apply ☐ New Well ☐ Modify ☐ Abandonment ☐ Other ☐ Control of the control of th								
6. DRILL METHOD: Air Rotary								
7. SEALING PROCEDURES								
Seal Material From To Weight / Volume Seal Placement Method								-
Bennionite 0 /8 Back over bore								
Was drive shoe used? N Shoe Depth(s) 65 Was drive shoe seal tested? N How? How?					-			+
8. CASING/LINER:						····		
Diameter From To Gauge Material Casing Liner Welded Threaded								
		-			RE	CEIVED	-	
Length of Headpipe / Length of Tailpipe Packer N Type 55.					M/	AR 2 8 2005		
9. PERFORATIONS/SCREENS PACKER TYPE					WATI	ER RESOURCES STERN REGION		
Perforation Method								
From To Slot Size Number Diameter Material Casing Liner		L						
65 70 16 5" 55	Dat		ted 🙋		10	Y Completed &C	(Measura	ible)
10. FILTER PACK				RTIFICATION inimum well cor		on standards were complied	with at th	ne
Filter Material From To Weight / Volume Placement Method	timo t	tha ria u	ac romo	wod .		Prilling Firm		
	Comr	oany Na	me 🚄	a C /70	7 W T	Firm	، کوہ ہ	18

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

10_ft. below ground Artesian pressure | lb.

Depth flow encountered ft. Describe access port or contr

ft. Describe access port or control devices:

Principal Driller Driller or Operator II Date

> Date Principal Driller and Rig Operator Required.
>
> Operator I must have signature of Driller/Operator II.

Operator I

Form 238-7 IDAHO DEPARTMENT OF WATER RESC 6/02 WELL DRILLER'S REPORT	•	CES			Office Use O Well ID No. 835 Inspected by	322
1. WELL TAG NO. D DRILLING PERMIT NO. Water Right or Injection Well No.		WELL 1			Twp Rge 1/4 1/4 Lat: : Long: ☐ Air ☐ Flowing Ar	: :
2. OWNER: Name S: // SimonS Address O/ 42 4/ + targee City Roise State Jd Zip 8.3709 3. LOCATION OF WELL by legal description:		Yield gal.	/min.	Drawdown 30	Pumping Level	Time / H C
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp. North or South	wate		test or	comments:	6∞ d Depth first Wa	n hole temp. 65 ter Encounter 20
Rge. 3 East 64 or West □ Sec. 25 Value 1/4 VE1/4 1/4 Gov't Lot County Value 1/4	Bore Dia.		OGIC To	Remarks: Lit	re repairs or abandonment)	
Lat: : Long: 1: Spring Uslay Readers of Well Site 12 902 Spring Uslay Readers of Well Site 12 902 City	10	55/8	18	gra	buidoa	
Lt. S Blk. Sub. Name Kail Koad Village		60	60 65 70	San class San	<u> </u>	× ×
4. USE: Domestic Municipal Monitor Irrigation Thermal Injection Other		-				
5. TYPE OF WORK check all that apply ☐ New Well ☐ Modify ☐ Abandonment ☐ Other ☐ Control ☐ Con			R	eplace	ment to	g =
6. DRILL METHOD: Air Rotary Cable Mud Rotary Other		<u> </u>		Shed	ment to	
7. SEALING PROCEDURES Seal Material From To Weight / Volume Seal Placement Method Bennion: HO 18 10 Sacto Over Bore			Tag	J Los	t,	
Was drive shoe used? N Shoe Depth(s) 65 Was drive shoe seal tested? N How? Shoe Depth(s) 65					SCANNED	
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded 6 1 + 2 65 250 S+ce/				_	APR 1 6 2005	
Length of Headpipe / Length of Tailpipe					RECEIVED	
Packer N Type 55. Size					MAR 2 8 2005 WATER RESOURCES WESTERN REGION	
Perforation Method Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner	Con	mpleted	Denth	70		(Magaurable)
65 70 16 5° S5 0	Da	te: Star	ted 💍	c+14,	Completed	ecf15/0
10. FILTER PACK Filter Material From To Weight / Volume Placement Method	I/We		hat all n	ninimum well con	struction standards were cor	nplied with at the

Filter Material	From	То	Weight / Volume	Placement Method
	L <u>-</u> -	l		

11.	STATIC	WATER	LEVEL	OR ARI	ESIAN I	PRESSURE:

ft. below	ground	A۱
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rtesian pressure _

_lb. Depth flow encountered

ft. Describe access port or control devices:

Principal Driller and Driller or Operator II Date

Date Operator I Principal Driller and Rig Operator Required.

Operator I must have signature of Driller/Operator II.

WELL DRILLER'S REPOR	ı			Inspect	ed by			
					Rge			
1. WELL TAG NO. D 0039069				11	/4 1/4		1	
DRILLING PERMIT NO.	12. WELL	L TESTS:			: : Long		:	
Water Right or Injection Well No.		Pump	⊠[®]aile r	☐ Air	☐ Flowing A	rtesian		
2. OWNER:	Yield g	gal./min.	Drawdow		Pumping Level	1	ime	
	ڪ ا		2.5			-		
Address Bear tooth wa-1, -2150,			<u> </u>			 		
City Marian State La Zip 83642			<u></u>			<u> </u>		
a LOCATION OF WELL by level description.	Water Tem					m hole ter	np. 🥷	
 LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. 	Water Qua	ality test or	comments: _	00	<u> </u>			
Twp. North or South					Depth first W		_	
Rge East □ or West 🖎		OLOGIC	LOG: (Descri	ibe repairs	or abandonmen	1)	Wa	iter
Sec. <u>25</u> , 1/4 50 20gs 1/4 150 acres 1/4	Bore Dia. From	m To	Remarks:	Lithology, W	ater Quality & Ten	perature	Y	N
Gov't Lot	100	5	000	bucs	100			×
Lat: : Long: Spring Valle	105	15	5'210	<u> </u>			X	-
City Doonelly	6 18	3 40	San				>	-
Lt Blk Sub. Name _ Roul Road .			cla	`			1.	
Lt. 3 17 Blk. 1 Sub. Name Village	- 1 43	2 46	Sou	₁'₩ <u></u>			<u> </u>	-
	-	-					 	
4. USE:							_	
p Domestic ☐ Municipal ☐ Monitor ☐ Irrigation	 				-		-	1
☐ Thermal ☐ Injection ☐ Other	- 	-						
5. TYPE OF WORK check all that apply (Replacement etc.)						_		
Hew Well ☐ Modify ☐ Abandonment ☐ Other	_	-						
·							↓_	\sqcup
6. DRILL METHOD:				_ _ .	<u> </u>		-	
☐ Air Rotary	-				4.00		-	
7. SEALING PROCEDURES	<u> </u>	-				_	+	├
Seal Material From To Weight / Volume Seal Placement Method]						+	
Benjarke 0 18 10 overbone	<u> </u>			·		 -		┼┈┤
	」├─ ─						+	
Was drive shoe used? Y \(\superstriangle N \) Shoe Depth(s) \(\frac{4}{2} \) \(\frac{4}{2} \)	-	_						1 ~
Was drive shoe seal tested? How?	-							
8. CASING/LINER:				-				
Dismeter From To Gauge Material Casing Liner Welded Threat	ed							-
6" + 4 250 Stee/		_					_	-
			F	ECE	IVED			
				1 DD 1	0.0005		┼-	+
Length of Headpipe Length of Tailpipe	-			APR Z	9 2005		-	 -
Packer □Y □N Type	-	-		WATER R	ESOURCES		+	
9. PERFORATIONS/SCREENS PACKER TYPE			-	WESTER	N REGION			1
Perforation Method	-	-						L.
Screen Type & Method of Installation	-							
From To Slot Size Number Diameter Material Casing Lines 26 46 , 20 4/2 Pv C	Comple	ted Depth	46				/leas ur	able)
	Date:	Started	4/2	1/03	Completed	4/.	22/	05°
	14 DRII	LER'S C	ERTIFICATION	ON ON				
10. FILTER PACK	I/We certi	ify that all	minimum well o	construction	standards were	complied w	ith at t	he
Filter Material From To Weight / Volume Placement Method	time the r	ri g was ren	<u> </u>	. 1				
	Company	/ Name 4	6261	4. / ₅	1-	Firm	<u>گ</u> No.	
			10	,//	lan	/	1	7
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal	Driller	<u> </u>	wil		ate \mathcal{L}	. نمد بر	4/0
ft. below ground Artesian pressurelb.	and Driller or	Operator I	1			ate		
Depth flow encounteredft. Describe access port or control devices:	_	•						
well cap	Operator	1	Principal Dei	ller and Dia	Operator Require	ate ad:		
		O	perator I must I	have signat	ure of Driller/Ope	rator II.		
FORWARD WHITE CO	PY TO WATE	ER RESC	URCES					

	15
Form 238 6/02	-7 () 7

Form 238-7 U IDAHO DEPARTMENT OF WATER RESC		ES			1	ID No. 403414		
WELL DRILLER'S REPORT	T				Inspe	ected by	۰	
1. WELLTAG NO. D 0039069					Twp	ION Rge 3 E Sec		
DRILLING PERMIT NO.						_ 1/4 <u>ろい</u> 1/4 <u>Nを</u> 1/	4	
Water Right or Injection Well No.	12. WE	ELL TES			Lat:	: : Long: :	<u>:</u>]
		☐ Pum	<u> </u>	Z i Ďail er	□ A			
2. OWNER:	Yie	eld gal./min	1.	Drawdov	wn ~	Pumping Level	Time	
Name DOUDIE PUTCH CON	ے۔	·		25				_
2. OWNER: Name Double Dutch Con Address Bear tooth Way - 2156 City Marilain State 2 Zip 83642								—— <u>İ</u>
City State Zip Zip Zip								
2 LOCATION OF WELL by level description.		Temp				Bottom hole te	mp. 🥖	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Bik, Sub. or Directions to well.	Water C	Quality te	st or co	omments:		500		
Twp Northct_, or South □						Depth first Water Enco	unter _	
Rge. 3 East X or West As	13. LIT	THOLOG	GIC LO	DG: (Descr	ibe repa	airs or abandonment)	Wa	ater
Sec 25 1/4 SW1/4 N. Z.1/4	Bore	From	То	Pomarke:	Lithology	, Water Quality & Temperature	Ty	N
Gov't Lot County	Dia.			·			<u> </u>	
And I among the control of the contr	10 0			DURC	bu	200		12
Address of Well Site market J' Pring Valley	10 5	5	بع	Sons	7		/	\sqcup
City Poon e// Lt. Blk. Sub. Name Roul Road City Poon e// Road City Poon e// Road City Poon e// Road	6/	18 4	10	San			<u>~</u>	<u>+</u>
(Give at least name of road + Dietance to Road or Landmerk) 1.1 Rik Sub Nama Pari PROA		40 4	A.	cla	`/,		+	\sim
Village	1 7	12 4	6	So.	1'4		<u>/</u>	
VIIIOGO								Ш
4. USE:						i .		
Domestic □ Municipal □ Monitor □ Irrigation	1,							
☐ Thermal ☐ Injection ☐ Other	.						1	\sqcup
								<u> </u>
5. TYPE OF WORK check all that apply (Replacement etc.)								
New Well Modify Abandonment Other								
C. DDU L METHOD.								
6. DRILL METHOD:								
☐ Air Rotary								
7. SEALING PROCEDURES								
Seal Material From To Weight / Volume Seal Placement Method								
, , , , , , , , , , , , , , , , , , , ,								
Bendon, 42 0 18- 10 Overbone								
Was drive shoe used? SV DN Shoe Denth(s) S 42								
Was drive shoe used? □ N Shoe Depth(s) □ 4 2 Was drive shoe seal tested? □ How? □ Was drive shoe seal tested? □ N Shoe Depth(s) □ How?	-						l.	
was drive slide seal tested:								
8. CASING/LINER:							T	
Diameter From To Gauge Material Casing Liner Welded Threaded	d							
6" + 4 \$ 250 Steel 2 0								
42 0 0				Ŕ	EC	EIVED		
				•				
Length of Headpipe Length of Tailpipe	. 🗀	SCA	IMN/	ED	ΔPR	2 9 2005		
Packer Y N Type					• • • • • • • • • • • • • • • • • • • •			
		MAY :	2 5 2	005	NATER	RESOURCES		
9. PERFORATIONS/SCREENS PACKER TYPE					WEST	ERN REGION		
Perforation Method Sacrt Control of Nathard of Nathard Sacrt Control of Nathard of Nathard Sacrt Control of Nathard Sacrt								
Screen Type & Method of Installation	-							
33.5	Comp	leted De	pth	46		(b .	1easura	ble)
26 46,20 Hs Puc			/	11/	/_	- 0	/ בכ	/a
	L	Started		121		Completed 4/		<u> </u>
				RTIFICATIO				
10. FILTER PACK					onstructi	on standards were complied wi	th at th	е
Filter Material From To Weight / Volume Placement Method		e rig was			<i>i</i> .	•		
	Compar	ny Name		-d2/	k• /.	Firm N	ی ا	·28
	}			10	/ 1		\mathcal{T}	
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		al Driller_	/0	17		Date 4	בכ/	2/0
25 ft. below ground Artesian pressurelb.	and					· ·		
Depth flow encounteredft. Describe access port or control devices:	Driller o	or Operat	or II _			Date		—
well cap	Onerato	or I				Date		
	Operation	·· '		rincipal Driff	er and F	ig Operator <i>Required</i> .		
						ature of Driller/Operator II.		

FORWARD WHITE COPY TO WATER RESOURCES

	6
Form 238-7	W
6/02	

DRILLING PERMIT NO. Water Right or Injection Well No.

2. OWNER;

No. H

4. USE:

X Domestic

Thermal

6. DRILL METHOD:

1. WELLTAG NO. D 0039152

3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. North 🔼 East 🔼

(Give at least name of road + Distance to Road or Landmark)

5. TYPE OF WORK check all that apply

New Well ☐ Modify

X Air Rotary ☐ Cable

Was drive shoe seal tested? ☐ Y ☐ N

XΝ

Perforation Method Torch

8-12 colo 12 Ado 14

SANG

3_ft. below ground

Depth flow encountered _

7. SEALING PROCEDURES

Seal Material

BENTONITE

Was drive shoe used?

8. CASING/LINER: Diameter From

Length of Headpipe

 \square Y

From To 29

10. FILTER PACK

Packer

18

Name SILVERSTONE DEVELOPMENT Address 4067 5. Nickel CReek Pl. City MeRidian State Id. Zip 83

1/4 NW 1/4 10 acres / 40 acres y Long: Address of Well Site 12932 SPRING VALLEY Rd.

☐ Municipal

□ Injection

Туре 9. PERFORATIONS/SCREENS PACKER TYPE

-020

%X6

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

Screen Type & Method of Installation Johnson PVC Slot Size Number Diameter

IDAHO DEPARTMENT OF WATER RES WELL DRILLER'S REPOR

WELL DRILLER'S REPORT	Γ		FESTS:		Weil ID No. Inspected by Twp I 1/4	RgeSec		-
Vell No		□F	ump	☐ Bailer	💹 Air.	Flowing Artesian		_
		Yield gal.	•	Drawdow		ing Level	Time	
STANE Development		20			2	8 1.	he.	
STONE DEVELOPMENT S. NICKEL CREEK PL: State Td. Zip 83 642				1		-	7 P. (****	
Ctoto # 7 7in 02 / 1/1				1				
State Lu, Zip 3 67 L	14/-4			1,110		D-11		
LL by legal description:		r Temp.		44°		Bottom hole	temp	
or Lot, Blk, Sub. or Directions to well.	Water	r Qualit	y test or	comments:	900 d			
North 🔼 or South 🗆						epth first Water End	ounter	
East 🗷 or West 🗆	13. L	ITHOL	OGIC I	LOG: (Descri	be repairs or ab	andonment)	W	ater
	Bore	T	_	· ·	•	•		1
1/4 NW 1/4 NE 1/4 10 acres County VALUE Y 150 acres	Dia.	From	То	Remarks: l	ithology, Water Qu	uality & Temperature) Y	N
	10	0	2	RASALT	Rip R	4D		火
Long: : :	10	2	4	TOP 5				X
LTS & SPRING VALLEY Ka.	70							X
2932 SPRING VALLEY Rd. City DONNELLY Sub. Name WAGON Wheel RANCH	10	4	12	DKOWN	CLAY			
Sub Name WBOOL) wheel Douch	10	12	17		U SANd		X	+
RAILROAD)		17	18	BKOWA	J CLAY			X
THICKUMS /	ما	18	19	BROW	~ CLAY			X
	6	19	29	BROW	N SANO	l	X	
Municipal Monitor Irrigation		29	29	BROW	N CLAY	,		X
njection Other					/		1	1
ijodion - Other								<u> </u>
eck all that apply (Replacement etc.)			 					+-
dify Abandonment Other								
ony Dandonnent Done		-	-		<u> </u>	•		\vdash
		-						\vdash
Cable								<u> </u>
Jable Midd Hotary Other								
DURES			Ī					
From To Weight / Volume Seal Placement Method		-						+
0 18 450 Lbs 10" Temp.						-		+
CASING - POURO	,	<u> </u>	 					+
Y XN Shoe Depth(s)	\vdash			-				+
d? □Y □N How?			ļ					₩
			 				_	—
			L					<u> </u>
Gauge Material Casing Liner Welded Threaded								
1 -250 STeel X - X -								
' 160								
					REC	EIVED		
Length of Tailpipe			! -			<u>- 1 Y C D</u>		+
Type				-	it iki a	2 0000		+-
75-			1		JUN,	3 0 2005	+	+-
CREENS PACKER TYPE			-			ESOURCES		₩
RCH		<u> </u>	<u> </u>		WESTER	ESOURCES IN REGION		—
nstallation Johnson PVC SCREEN			ļ					
Size Number Diameter Material Casing Liner			<u> </u>		·			\perp
20 4 PVC D X	Con	npleted	Depth	29_			(Measura	able)
×6 36 6 57eel × 0		c.	. 1	-711-	<u>5</u>	Completed 6 -	15	nk
NO STEEL A						Sompleted	~	
	I/We o	certify t				rds were complied	with at th	ne
From To Weight / Volume Placement Method			6	ASTO !	Well D	17.11 to 40 mm	No. 4	08
From To Weight / Volume Placement Method 14 29 150 Lbs. Poured	Comp	anv Na	ıme (🕦	CO		K/LL/M # FIIII		
			ime (S) 1.1.	11	RICLINY FIIII		
14 29 150 Lbs. Poured		oany Na ipal Dril	ler	what w	Met	Date /	-27.	دهر
VEL OR ARTESIAN PRESSURE:	Princi and	ipal Drill	ler 🗽	whit w	. Hit	Date 6	-27.	ده
VEL OR ARTESIAN PRESSURE: Artesian pressurelb.	Princi and	ipal Drill	ler 🗽	whit w	Mit	Date 6	-27.	ده
VEL OR ARTESIAN PRESSURE:	Princi and Driller	ipal Drill	ler	whit w	. Hit	Date 6	-27.	ده

SANITARY WELL SEAL

Form 238-7	65
6/02	

IDAHO DEPARTMENT OF WATER RESOURCES.

WELL DRILLER'S REPORT		JLO			nspected by	700			
1. WELLTAG NO. D 00.39343					「wpR	ge	Sec		
DRILLING PERMIT NO.				ļ .		1/4			
Water Right or Injection Well No.	12. V	12. WELL TESTS: ☐ Pump ☐ Bailer			.at: : ; Maati □	Long:		:	j
2. OWNER:	,	Yield gal.	•	Drawdown		g Level		me	
Name SILVER STONE DEVELOPMENT Address 4067 S. NICKEL CREEK PL. City MERIDIAN State Id. Zip 83642		20			25	-	Lhk	₹.	
Address 4067 S. Nickel CREEK PL.	-								
City MeRIDIAN State Zd, Zip 83642				190					
3. LOCATION OF WELL by legal description:		r Temp.			and a	Bottom	hole tem	p	
You must provide address or Lot, Blk, Sub. or Directions to well.	water	r Qualit	y test of	r comments: 9					
Twp North ♥ or South □	12	ITHOI	OGIC	LOG: (Describe		oth first Wate	er Encoun		
Rge. 3 East X or West □	Bore	_		T					ter
Sec. 27 , 1/4 SE 1/4 NW 1/4 Gov't Lot County VA 1/4 acres 1/4 County VA 1/4 acres 1/4 County VA 1/4 acres 1/4	Dia.	From	To		nology, Water Qua	ality & Tempe	erature	Y	1
Lat: : Long: :	10		2	TOP 50	016				X
Address of Well Site 12890 SPRING VALLEY Rd.	10	4	4	-	5ANdy	CLAY			X
(Give at least name of road + Dislance to Road or Landmark)	10	6	10	BROWN C			va		×
Lt. 4 Blk. 1 Sub. Name WAGON Wheel 4		10	16	BROWN	SAND	2017		×	
(KAILROAD)		16	17	BROWN					X
4. USE:	10		18	BROWN	SANd			X	
☑ Domestic ☐ Municipal ☐ Monitor ☐ trrigation			25			<u> </u>		×	
☐ Thermal ☐ Injection ☐ Other	6	25	26	BROWN	cuay				×
5. TYPE OF WORK check all that apply (Replacement etc.)									\vdash
X New Well ☐ Modify ☐ Abandonment ☐ Other									
6. DRILL METHOD:									
X Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other			<u> </u>			<u> </u>			
•									-
7. SEALING PROCEDURES									
Seal Material From To Weight / Volume Seal Placement Method Bentlowite chips O 18 500 Lbs. 10" Temp casing.									
Bentonite chips 0 18 500 lbs. 10" Temp casing,						-		-	
Was drive shoe used? ☐Y 💆 N Shoe Depth(s)									
Was drive shoe seal tested? \[\text{Y} \text{N} \text{How?} \]			<u> </u>						
8. CASING/LINER:									
Diameter From To Gauge Material Casing Liner Welded Threaded									
6 +1 20 .250 57cel X - X -		_					-		
4 -6 21 160 PVC \(\text{\ti}\text{\texi{\text{\texi{\text{\tikitet{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\text{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi}\tittil\texit{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\				D	ECEIV	F D			
Length of HeadpipeLength of Tailpipe				111					Ĺ
Length of Headpipe Length of Tailpipe Packer DY N Type				 	յ լլ 1 9 2 0	05			<u> </u>
	-		_		· · · · · · · · · · · · · · · · · · ·				
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method					ATER RESOUF ÆSTERN REG				
Screen Type & Method of Installation JohnSon PVC									
. From To Slot Size Number Diameter Material Casing Liner				1					
21 26 .020 4" PVC = X		npieted	•	26	_			asural	
	Date	e: Star	ted	1-12-05	Co	mpleted _	7-13	-05	<u></u>
10 FUTER PACK				ERTIFICATION					
10. FILTER PACK Filler Material From To Weight / Volume Placement Method			hat all m vas reme	ninimum well const	truction standard	s were com	plied with	at the	9
					مه در د	ا درا ه		. ,	
	Comp	any Na	me 😉	SSTRIN	well D	Killim	Firm No.	40	<u>)ර</u>
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princi	pal Drill	ler(estrin .	Street	Date	7-17	7-a	5
4/2_ft. below ground Artesian pressurelb.	and				-				
Depth flow encounteredft. Describe access port or control devices:		-	erator II			Date			
SANITARY WELL SEAL	Opera	itor I		Data de el D. W	- d D'- O - :	Date			
				Principal Driller a	na Hig Operator	недиігед.			

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Operator I must have signature of Driller/Operator II.

Form 238-7)
Form 238-7 \	
6/02	

IDAHO DEPARTMENT OF WATER RESOURCES

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Form 238-7 IDAHO DEPARTMENT OF WATER RESC	יםווכ	OE6		,,	Office Use (7] .
6/02 WELL DRILLER'S REPORT		OE9			rell ID No. <u>4〇</u> 年 spected by	<u>, w</u>		
	•				vp Rge	Sec		İ
1. WELL TAG NO. D OO 393 444 DRILLING PERMIT NO.				_	1/4 1/4		1	
Water Right or Injection Well No.	12. \		TESTS		at: : Long		_:]
2. OWNER:		⊔ F Yield gal.	oump /min.	☐ Bailer 】 Drawdown	✓ Air ☐ Flowing A		ime	
Name SILVERSTONE DEVELOPMENT		15			24		Ri	
Address 4067 5. Nickel Cireck DL.		<u> </u>						
City McRidian State Id. Zip 83642	Mate	r Temp.		190	Datte	m hala tam		
3. LOCATION OF WELL by legal description:		•		comments:9		m hole tem	ip	
You must provide address or Lot, Blk, Sub. or Directions to well. Twp North 🔼 or South 🗆					Depth first W	ater Encou	nter	
Rge. 3 East X or West □	13. L	JOHTL	OGIC	LOG: (Describe	repairs or abandonmen			ater
Sec. 27 1/4 SE 1/4 NW 1/4 Gov't Lot 1/4 SE 1/4 NW 1/4 Gov't Lot 1/4 SE 1/4 NW 1/4	Bore Dia.	From	То	Remarks: Litho	logy, Water Quality & Ten	perature	Υ	N
Lat: : Long: : :	10	0	2	TOP 5	oil	<u>-</u>		X
Address of Well Site 12888 SPRING VALLEY Rd	10	2	4	BROWN 3	SANDY CLAY	/		X
(Give at lessil name oil road + Distance to Road or Landmark)	10	4	5		emented SA	Nd	-	×
Lt. 3 Blk. 1 Sub. Name WAGON Wheel 4	10	9	17	BROWN S	SANDY CLAY SAND		×	┢╱
(RAILROAD)	10	17	18	BROWN	CLAY			X
4. USE:	6		25		SAND		×	
	6	25	25	1324E	CLAY			X
,							-	
5. TYPE OF WORK check all that apply (Replacement etc.) X New Well ☐ Modify ☐ Abandonment ☐ Other		<u> </u>					<u> </u>	
X New Well ☐ Modify ☐ Abandonment ☐ Other	-							
6. DRILL METHOD:								
Mod Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other								
7. SEALING PROCEDURES	<u> </u>				_	-		-
Seal Material From To Weight / Volume Seal Placement Method	<u> </u>							-
Bentonite chips 0 18 500 Lbs. 10" Tomp. CASING, POUREd								
Was drive shoe used?			ļ <u>-</u>			- <u>-</u>		L
Was drive shoe seal tested? Y N How?			-		•			-
8. CASING/LINER:								-
Diameter From To Gauge Material Casing Liner Welded Threaded								
6 +1 20 250 STEEL \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								
				RE	CEIVED			
Length of Headpipe Length of Tailpipe								
Packer Y XN Type		ļ <u>.</u>		J	UL 19 2005			
9. PERFORATIONS/SCREENS PACKER TYPE	-		 		TER RESOURCES	 -		
Perforation Method Screen Type & Method of Installation Johnson Pyc				W	ESTERN REGION			
From To Slot Size Number Diameter Material Casing Liner		L	<u> </u>	24-1				L
20 2.5 ·020 4 PVC 3	i	npleted	-				easural	
					Completed	1-13	-0,	<u></u>
10. FILTER PACK				ERTIFICATION ninimum well constr	uction standards were co	mplied with	ງ at th	e
Filter Material From To Weight / Volume Placement Method	time t	he rig w	vas remi	oved.			010	_
8-12 colorado 10 25 150 Lbs. Poyred	Comp	any Na	me <u></u>	esTRIN W	CIL DRILLING	Firm No	. 40	18
		pal Drill	ar o	2/4.	Total Da	ー っ フ <i>ー</i> ル	 ケーケ	سر ر
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 4 /2 ft. below ground Artesian pressure lb.	and							
Depth flow encounteredft. Describe access port or control devices:	Driller	or Ope	erator II .		Da	te		
SANITARY WELL SEAL	Opera	ator I		· · · · · · · · · · · · · · · · · · ·	Da	te		
					d Rig Operator Required ignature of Driller/Opera			

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Form 238- 6/02	765
6/02	

IDAHO DEPARTMENT **WELL DRILL**

Form 238-7 PO IDAHO DEPARTMENT OF WATER RESIDENCE WELL DRILLER'S REPOR'		CES			Well ID No	1051	69	_
1. WELL TAG NO. D 0039345				-	Twp Rge 1/4			
DRILLING PERMIT NO.	12. V	NELL 1	ESTS:	. -	1/4 Lat: : :	Long:	_'/4	
Water Right or Injection Well No.		□P	ump	Bailer		wing Artesia	เท	
2. OWNER: Name Silver STONC Development		Yield gal.	/min.	Drawdown	Pumping Le		Time 人兄・	
Address 4067 5. Nickel CREEK PL. City Meridian State Id. Zip 83642								
	Wate	r Temp.		19°		Bottom hol	e temp	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.	Wate	r Qualit	y test or	comments:	900 d			
Twp North 🗷 or South 🗌	40.1	ITUO		1.00- (5	•	first Water E		
Bne ₹ Fast XI or West II	Bore		T T	1	e repairs or abando	-		/ater
Sec. 27 1/4 NE 1/4 SW 1/4 Gov't Lot County VALLEY 180 Bores	Dia.	From	То		hology, Water Quality	& Temperat	ure Y	
late e lange e e	10	0	2	TOP S	Soil	4 4		X
Address of Well Site 12.886 SPRING VALLEY 12d. (Give all least name of road + Distance to Road or Landmark) (Give all least name of road + Distance to Road or Landmark)	10	2	9	BROWN	SANDY C	LAY	У	Х
	10	9 18	19		SAND		- x̂	
Lt. 2 Blk. / Sub. Name WAGON Wheel 4	6	19	26	BROWN CL	A4 WISAN	d STRA		X
(RAILROAD)	6	26	34	9RAY	SAND N CLAY		X	
4. USE:	6	34	34	BROW	N CLAY			X
☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation		ļ	<u> </u>					
☐ Thermal ☐ Injection ☐ Other								+
5. TYPE OF WORK check all that apply (Replacement etc.)								
New Well □ Modify □ Abandonment □ Other								
6. DRILL METHOD:			ļ					
Mid Air Rotary	.		ļ					-
	-	-	 					+
7. SEALING PROCEDURES Seal Material From To Weight / Volume Seal Placement Method			 					
Seal Material From To Weight / Volume Seal Placement Method BeatTakin'Te chips O 18 500 Lbs. 10" Temp casing,								
Poyred		ļ						_
Was drive shoe used?							-	
Was drive shoe seal tested? \[\text{Y} \text{N} \text{How?} \]								+
8. CASING/LINER:							_ _	\dagger
Diameter From To Gauge Material Casing Liner Welded Threaded	ı 📗					1/ ===	-	
6 +1/2 28/2 .250 STECL X . X		ļ			RECEI	VED		ļ.,_
4 -9 29 160# PVC 18 18	-		1	•	JI JI 1.0	2005		
Length of Headpipe Length of Tailpipe	.		1		JUL 13	2005		+
Packer 🗆 Y 🕱 N Type					WATER RES			
9. PERFORATIONS/SCREENS PACKER TYPE						:EGION		
Perforation Method	.	<u> </u>	ļ	ļ				-
Screen Type & Method of Installation Johnson PVC	.			<u> </u>				+
From To Slot Size Number Diameter Material Casing Liner 19 34 .020 4" PVC		mpleted	•	34		oleted 7	(Measur	1
				7-13-05		oleted /	77-0	<u>_</u>
10. FILTER PACK				ERTIFICATION	· struction standards v	vere complie	ad with at t	the
Filter Material From To Weight / Volume Placement Method			vas rem		on donon standards v	TOTO GOTTIPHE	w mai al l	
8-12 colorado 19 34 150 US. Poured	C	nanu Ma	ome G	-esti2!	ווי כורו וום נ	ء مليٰٰ	rm No Z	In S
SAND	COM	pany Na		7/1/2	seu DR'iu . Lestr	F1 7 F1		<u></u>
				Jal. 7 11	- 1 - 15.	Data	7/7	-05
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princ	ipai urii	ier ூ	(open w	·	ale	7-11	
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 8' tt. below ground Artesian pressureb.	and			•	·	Date	7-11	
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	and Drille	r or Op	erator II			Date	<i>y-11</i>	

(05)
Form 238-7
6/02

				8346	47		
Form 238-7 IDAHO DEPARTMENT OF WATER RESO	NUDOEC		l.a	Office Use	Only	a	
eine				/ell ID No spected by	05/7	7_	
WELL DRILLER'S REPORT				vp Rge	Sec		i
1. WELL TAG NO. D 0039455				1/41		ι .	
DRILLING PERMIT NO. Water Right or Injection Well No.	12. WELL T	ESTS:			ong: :	;]	
	Pı				g Artesian		
2. OWNER:	Yield gal./i	min.	Drawdown	Pumping Level		ime <i>R</i> •	
Address Unit 7 S Alicket Coner Di	JU			99/2	- L.M	<u> </u>	
Name Silverstone Development Address 4067 S. Nickel Creek Pl. City Meridian State ID. Zip 83642							
	Water Temp.		190		ottom hole ten	ъ	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality	test or	comments: 9	00d			
Twp. /6 North X or South □	40.1151101				Water Encou	nter _	
Rge. 3 East XI or West □		OGIC	_OG: (Describe	repairs or abandonn	ent)	Wa	ter
Sec. 27 , 1/4 NE 1/4 SW 1/4 Gov't Lot County VALLEY	Bore Dia. From	То	Remarks: Lithe	logy, Water Quality & T	Temperature	Y	N
Lat: : Long: : :	10 0	2	TOP SO			-	X
Address of Well Site 12884 SPRING VALLEY Rd. City DONNELLY	10 2	4		BANDY CLA		 	X
	10 4	13 16		EMENTED SANDY CLA		+-	쏫
Lt. Blk. 1 Sub. Name WAGON Wheel 4	10 16	18	BROWN		7	×	
(RAILROAD)		21	BROWN	•	•	X	
4. USE:	6 21	28	BROWN C	AY WISAND	STRe4K		X
B Domestic			BROWN			X	×
☐ Thermal ☐ Injection ☐ Other	6 342	3412	BROWA	CLAY			
5. TYPE OF WORK check all that apply (Replacement etc.) ☑ New Well ☐ Modify ☐ Abandonment ☐ Other							
6. DRILL METHOD: ⚠ Air Rotary □ Cable □ Mud Rotary □ Other							
25 All Hotaly - Capie - Hital Hotaly - Colle						ļ	
7. SEALING PROCEDURES						+-	-
Seal Material From To Weight / Volume Seal Placement Method Bentonite Chips 0 18 550 Lbs 16" Temp. Casing							
BENTONITE Chips 0 18 550 Lbs. 10" Temp. CASING, Poured							
Was drive shoe used? ☐ Y X N Shoe Depth(s)							
Was drive shoe seal tested? \[\text{Y} \text{N} \text{How?} \]	-					ļ	
8. CASING/LINER:						+-	
Diameter From To Gauge Material Casing Liner Welded Threaded		_					
6 +1/2 29/2 .250 STEEL \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				RECEIVE	D	<u> </u>	
4 -9/2 29/2 160# PVC X X	-				·		
Length of Headpipe Length of Tailpipe				JUL_ 1 9 200	D		
Packer □Y 🕦 N Type				WATER RESOUR			
9. PERFORATIONS/SCREENS PACKER TYPE				WESTERN REGI	UN		
Perforation Method							
Screen Type & Method of Installation Johnson Puc							
From To Slot Size Number Diameter Material Casing Liner 29 1/2 341/2 .020 4" PVC □	Completed	Depth	34/2		(M	easura	ble)
217234721020 7 7100 0			1-14-05	Camplet	ed <u>7-15</u>	-0	5-
			RTIFICATION				
10. FILTER PACK	I/We certify th	at all m	inimum well const	ruction standards were	e complied wit	h at th	e
Filter Material From To Weight / Volume Placement Method	time the rig w	as remo	oved.				
8-12 CALORADO 19/2 34/2 150 Lbs Poured	Company Nar	me <u>G</u>	ESTRIN W	sell DRilli	Firm N <u>ورم</u>	o. 40	08
	Principal Drille			Stephin			
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: (6/2_ft. below ground Artesian pressurelb.	and				₽	, -v	
Depth flow encounteredft. Describe access port or control devices:	Driller or Ope	rator II	_ 		Date		
	Operator I				Date		
				nd Rig Operator <i>Requi</i>			_

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		·		835 156		
				Office Use Or	ηly	
Form 238-7 IDAHO DEPARTMENT OF WATER RESC	DURCES		Well	ID No. <u>405</u>	673	5
WELL DRILLER'S REPORT				ected by		
1. WELL TAG NO. D 0039472				Rge:		
DRILLING PERMIT NO.	46 11771 1 77			1/4 1/4 _ : : Long:		
Water Right or Injection Well No.	12. WELL T I 🗆 Pւ		□ Bailer ※ Ai			
2. OWNER:	Yield gal./r		Drawdown	r Flowing Art Pumping Level	tesian Tir	me
Name Bethel Construction	15			28	IhR	
Name Bethel Construction Address P. O. Box 2037 City Mc CALL State Id. Zip 83638	75_			,		,
City Mc CALL State Td. Zip 83638						
	Water Temp.		45°	Bottom	n hole temp	p
LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality	test or	comments:	<u>od</u>		
Twp North 🗷 or South 🗔				Depth first Wat	ег Епсоип	nter
Rge East 🗶 or West □	13. LITHOLO	OGIC	LOG: (Describe repa	irs or abandonment)		Water
Sec. 27 , 1/4 SE 1/4 NW 1/4	Bore From	To	Remarks: Lithology	, Water Quality & Temp	erature	YN
Sec. 27 , 1/4 SE 1/4 NW 1/4 Gov't Lot	Dia.					
Lat: : : Long: : : Address of Well Site	10 0	2	TOP Soil			X
Address of Well Site	10 2	8	BROWN SAN	dy CLAY		×
(Give at least name of road - Netween to Broad or Landmark)		14_		Nd day		×
Lt. 10 Blk. Sub. Name KAIL KOAD VILLAGE		18 23	BROWN SAI	Jdy CLAY		
Sybd.	6 23	<u> </u>	BROWN SA GRAY SAND	LEMAN CLAY	unl	v -
4. USE:	6 29	29	BROWN C	IAY	vec.	^ >
	~	~,_	I PEDICOSC C			
☐ Thermal ☐ Injection ☐ Other						
,						
5. TYPE OF WORK check all that apply (Replacement etc.)						
X New Well ☐ Modify ☐ Abandonment ☐ Other						
6. DRILL METHOD:						
X Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other						
generally about and totally about						
7. SEALING PROCEDURES			. <u>-</u> -			
Seal Material From To Weight / Volume Seal Placement Method	-			 -		
BENTONITE Chips 0 18 500 Lbs 10" TEMP. CASING	-					-
Poured					-	
Was drive shoe used? \[\text{Y} \] \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
was dive side seal tested!				·		
8. CASING/LINER:						
Diameter From To Gauge Malerial Casing Liner Welded Threaded						
6 +1 23 .250 STeeL & \(\Bar{\text{\tinz{\text{\text{\text{\text{\text{\ti}}\text{\tinit}\text{\text{\text{\tinit}\text{\tinit}}\\ \text{\text{\tinit}}\\ \text{\text{\text{\text{\text{\text{\tinit}\text{\tilit{\text{\text{\text{\text{\text{\tilit{\text{\text{\text{\tinit\text{\text{\tilit{\text{\text{\tilit{\text{\tinit\text{\text{\text{\text{\text{\tilit{\text{\tinit}\text{\tex{\tilit{\text{\text{\text{\tilit{\text{\text{\text{\text{\tilit{\text{\texi}\text{\text{\texit{\text{\texit{\text{\texi{\texi{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi}\tiit}\\ \tiit}\\ \tittith}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}					_	
4 -6 24 160# PVC □ X X □				ECEIVE	D	
				AFD-0-4-000B		
Length of Headpipe Length of Tailpipe				SEP 0 1 2005		
Packer □Y XN Type			\	VATER RESOURCE	·s	
9. PERFORATIONS/SCREENS PACKER TYPE				WESTERN REGION	ĭ	
Perforation Method						
Screen Type & Method of Installation Johnson PVC						
From To Slot Size Number Diameter Material Casing Liner	Completed D)enth	29'		(14.5	asurable)
24 29 .020 4 PVC X	-	-			-	
	Date: Starte	ed Č	3-1-05	Completed	5-1-0	رر
			RTIFICATION			
10. FILTER PACK			inimum well construction	on standards were com	plied with	at the
Filter Material From To Weigh! / Volume Placement Method	time the rig wa			_		
8-12 colorado 14 29 150 Lbs. Poured	Company Nan	ne <u>G</u>	CSTRIN WE	IL DRILLING	≱ Firm No.	408
11 STATIC WATER I EVEL OR ADTESIAN DRESSURE.	Principal Drilla	رسر)،	CSTRIN WE	July Date	8-7	-05

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.
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Driller or Operator II

Artesian pressure _____b.

Depth flow encountered _____fi. Describe access port or control devices:

SAN, TARY well SeAL

8 ft. below ground

Form 238-7

IDAHO DEPARTMENT OF WATER RESOURCES

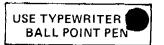
844393
Office Use Only Inspected by
Tum Pag Sag

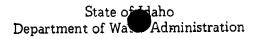
3/95-C96 WELL DRILL	ER'S	REPO	RT	TwpRgeSec	TwpRgeSec				
TAG = D0047159				Lat: : Long: :	1/4 1/4 1/4 1/4				
1. DRILLING PERMIT NO. <u>0 -0 -4 -7159 -</u>	11. '	WELL	TEST	rs:					
Other IDWR No.				☐ Bailer ☐ Air ☐ Flowing Artes	ian	_			
2. OWNER:		gal/min. M	Dra 4ft	wdown Pumping Level Time 17ft 2hours		- 			
Name James Sawyer	23071	<u>v1</u>	1411	17/10 2/10/018		\dashv			
Address 12920 Spring Valley Rd			1			1			
City Donnelly State ID Zip 83615	Wate	r Temp.	54De	gF Bottom hole temp.					
3. LOCATION OF WELL by legal description:	Wate	r Qualit	y test o	or comments:					
Sketch map location <u>must</u> agree with written location				Depth first Water Encountered 5ft		_			
	12. I	LITHO	LOG	IC LOG: (Describe repairs or abandonn	ent)				
Twp. 16 North Or South	***								
W E Rge. 3 East Or West	Wate	e r From	То	Remarks: Lithology, Water Quality & Temp.	TY	NI)			
Sec. 27 1/4 NW 1/4 NE 1/4 10 acres 160 acres	Dia				<u> '\</u>				
10 acres 40 acres 160 acres	10"	0	1	Sandy Top Soil	_	\bowtie			
Gov't lot County Valley	<u>"</u>	1	3	Brown Sandy Clay	_	\bowtie			
3	"	3	18	Gravel and Sand	_ X	Ш			
Lat: : : Long: : :	6"	18	37	Gravel and Sand	<u>- X </u>				
Address of Well Site 12920 Spring Valley Rd.	"	37		Gray Clay	_	\boxtimes			
City Donnelly (Give at least name of road + Distance to Road or Landmark)					_				
Lt. 14 Blk. 1 Sub. Name Railroad					_				
Village		 			- }¦	-			
4. USE:		 			 }}	\mathbb{H}			
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation					¦¦	\vdash			
☐ Thermal ☐ Injection ☐ Other	ļ	╁──╁	-			╟┤			
5. TYPE OF WORK check all that apply (Replacement etc.)					-	╠╌╉			
New Well ☐ Modify ☐ Abandonment ☐ Other					_	 - 			
6. DRILL METHOD					-				
☐ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other		1							
7. SEALING PROCEDURES	· · · · · · · · · · · · · · · · · · ·				_	ir -1			
SEAL/FILTER PACK AMOUNT METHOD						ii			
Material From To Sacks or Pounds	ļ								
Bentonite 0 18 550Lbs Dry Pour	-								
				7-05-1450					
Was drive shoe used? ☐ Y ☒ N Shoe Depth(s)				RECEIVED	_[_				
Was drive shoe seal tested? ☐ Y ☐ N How?									
8. CASING/LINER:				SEP 1 2 2008					
Diameter From To Gauge Material Casing Liner Welded Threaded 6" +2 21 .250 Steel ☒ ☒ ☒	<u> </u>			WATER RESOURCES	_ _				
4.5" 12 17 S40 PVC		<u> </u>		WESTERN REGION	<u></u>	<u> </u>			
	<u> </u>	 				╬┷╏			
	 	 			-				
Length of Headpipe Length of Tailpipe	Co	mpleted	Dont	h: 37 (Measurable		Щ			
9. PERFORATIONS/SCREENS Perforations Method		e: Starte				ł			
Screens Screen Type pvc				CERTIFICATION					
Servens Serven Type pro				l minimum well construction standards were					
From To Slot Size Number Diameter Material Casing Liner				ne time the rig was removed.					
17 37 .020 4.5" PVC		•		S					
	Firm	n Name	COON	SE WELL DRILLING Firm	No. <u>4(</u>)9			
			. (Had. M.		_			
10. STATIC WATER LEVEL OR ARTESIAN	Firm	n Officia		May Date 9	9-11-0)6			
PRESSURE:	0	amria ==	·- C	rotor(M/////	111 0	16			
5ft. below ground Artesian Pressure lb	Sup	ervisor o	or Oper	rator Date (Sign once if Pirm Official & Operator)	7-11 - U	ю			
Depth flow encountered ft. Describe access port or control									
devices:	Date	: 9/11/200)6 Time	e:9:14:05 AM					

Form 238-7 6/07 6/5

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0 = 76875	12. S	TATIC	NATER	LEVEL and WELL TESTS:			
Drilling Permit No. 977/41-883218	_ Depti	el (ft)	9				
Water right or injection weil #	— Wate	r temp. (F)	Βottom hole temp. (⁰ F) _			_
2. OWNER:		ribe acce	ss port_	SaniTary well sca	1		_
Name Kelly Mc Crackes	Molt.	test:		Test metho			
Address 933 P.o. State Jel Zip E36/5	Drav	vdown (fee		scharge or Test duration Pump Ba	iler Air		owing esian
3.WELL LOCATION:	-	2/				[
	Mate						
Twp. 16 North 10 or South □ Rge. 3 East ☑ or West □] watei	quainy i	est or co	omments: ccd		-	_
Sec. 27 5 W1/4 VW 1/4 /V = 1/4	Bore	From	To				
Gov't Lot County Valley	Dia. (in)	(ft)	(ft)	Remarks, lithology or description of repair abandonment, water temp.		Wate	N
Lat 44 Page 41 927 (Deg. and Decimal minutes)	11	0	2	Tep Soil			٠ ٧
Long. 1/6 0 4 • 7 cc (Deg. and Decimal minutes)	11	2	18	boomen sand	1	×	<u> </u>
Address of Well Site 12918 Spring Valley Rd	6	18	36	gray brown sand	2	550	Q.44
(Cive at least name of road + Distance to Road or Landmark) City Danielly	-	-		J /		٥	
(Give at least name of road + Distance to Road or Landmark)	-					\dashv	
Lot /3 Blk. Sub Name Rail Road Village	-					\dashv	
4. USE: Domestic Municipal Monitor Irrigation Thermal Injectic						-	
Other	on					\dashv	
5. TYPE OF WORK:						\dashv	
⊠ New well							
6. DRILL METHOD:	-						
Air Rotary Mud Rotary				FOEIVED		\perp	
7. SEALING PROCEDURES:	-		-	RECEIVED		+	
				AUC 4 5 2017	-		
Seal material From (ft) To (ft) Quantity (lbs or ft') Placement method/procedure Seal material From (ft) To (ft) Quantity (lbs or ft') Placement method/procedure				AUG 1 5 2017			_
BENTONIE CHOTE 18 100 13 DUMPEN From bot				WATER RESOURCES		\top	
8. CASING/LINER:	77.7			WESTERN REGION			
Diameter (nominal) From (ft) To (ft) Gauge/ Schedule Material Casing Liner Threaded Welded							
6 7/24,250 STeel 1 1 1 1							
4 -6 25 serge puc 1 5/1/10/10	,					\rightarrow	
						+	
						+	
Was drive shoe used? ☐ Y ☑ N Shoe Depth(s)						_	
9. PERFORATIONS/SCREENS:	·						
Perforations Y M N Method						\dashv	
	.	-				+	
Manufactured screen YY N Type Jahrson wire write						-	
Method of installation Salis place						-	\neg
From (ft) To (ft) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule	Comple	led Depth	(Measur	able): 30 '			\neg
25 30,020 4 pr 505 4		arted: 8					\dashv
	-			Date Completed: & ~ & FICATION:	-17		
	I/We ce	rtify that	all minim	rication: num well construction standards were co	mplied wi	th at	
ength of Headpipe Length of Tailpipe	the time	the rig v	vas remo	oved.	•		
Packer Y N Type	Compar	ny Name	Ga.	Trin well Drillen No.	40	. 4	
0.FILTER PACK:	#Drime!-	al Driller	01	Ju Sutre Date	0 111	<u> </u>	-
Filter Material From (ft) To (ft) Quantity (lbs or ft ²) Placement method]	al Diller	Nos	Date_	8-19-	- / /	_
6-12 crego 21 30 200 13 poured Fren	*Driller	La	my)	Date_	8-13	-/7	2
5 and Tep	1		0	Date			
1. FLOWING ARTESIAN:	,						
lowing Artesian? Y N Artesian Pressure (PSIG)				Date			-
Asscribe control device	* Signat	ure of P	rincipal	Driller and rig operator are required.			





WELL DRILLER'S REPORT

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

1.	WELL OWNER	7. W	ATER	LEVEL	· · · · · · · · · · · · · · · · · · ·	,	y * -		
	Name R. W Mc ALisTeR	Static water level 20 feet below land surface Flowing? Yes No G.P.M. flow							
	Address 4119 KOOTENAI BOISC	T	empera	ture	°F, Quality				
	Owner's Permit No.				pressurep.s.i.	☐ Plug			
2	NATURE OF WORK	 -		EST DA					
-									
	New well Deepened Replacement		Pump			Hours Pu	mped		
ļ	☐ Abandoned (describe method of abandoning)		3 4		5				
3.	PROPOSED USE					-l			
	■ Domestic □ Irrigation □ Test	9. 1	,	OGIC L	og				
	☐ Municipal ☐ Industrial ☐ Stock	Hole Diam.	From	pth To	Material		Wa Yes	ter No	
4.	METHOD DRILLED	le.	0	13	TOP SOIL			X	
	🕱 Cable 🗆 Rotory 🗀 Dug 🗀 Other		13	18	SANd			X	
_		 	18	78	SFNd		X	X	
5.	WELL CONSTRUCTION		38	4/3	CLAX			X	
	Diameter of hole inches Total depth feet	<u> </u>	43	218	SAND		X		
	Casing schedule: Steel Concrete Thickness Diameter From To								
							 -		
	inches inches feet feet feet feet								
	inches feet feet	-					\vdash	r	
	inches feet feet								
	Was a packer or seal used? ☐ Yes ☑ No								
	Perforated?				· · · · · · · · · · · · · · · · · · ·				
	How perforated? ☐ Factory ☑ Knife ☐ Torch Size of perforation ☐ inches by 2 inches								
	Number Enem T-					<u> </u>	 		
	2 perforations 57 feet 6/ feet perforations feet								
	perforations feet feet feet feet				<u></u>		<u> </u>	<u> </u>	
	Well screen installed? ☐ Yes 🗷 No	-							
	Manufacturer's name								
	Type Model No Diameter Slot size Set from feet to feet				-				
	Diameter Slot size Set from feet to feet	_			·				
	Gravel packed? ☐ Yes 🗷 No Size of gravel								
	Placed from feet to feet					<u></u>			
	Surface seal? ✓ Yes No To what depth 20 feet								
	Material used in seal ☐ Cement grout ☑ Puddling clay								
6.	LOCATION OF WELL								
	Sketch map location must agree with written location.	10.			_	-			
	6.	W	ork star	ted	Ly 28 finished	aug 2	<u>Z</u>		
	·		 -						
	w				RTIFICATION led under my supervision a	nd this report is			
	ļ				f my knowledge.	ia uns report is			
	L i i		al.	0.1	ni l la	rli	· 		
		Dr	iller's or	Firm's N	Vicholion ame to aucho.	Numbi	er	_	
	County VALLEY	A	92 Idress	4 4	in ane so, 0	ayette		_	
	S. W 1/4 Sec. 27, T. 16 N/A R. 3 E/X		ned By			T FIM	11	_	
		21	Angri DA		1761.	Jan William			