OCT 2 8 1996 DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT						Office Use (ected by			
Lies Typeweiter or Relina	int Per	n ()96	560		Rge			
IDWR DU SI						1/41/4	1/4		
PILLING PERMIT NO. 84-96-N-44	11.		. TES			: : Long:	: :	:	
IDWR No		□ P		□ Bailer	≱ Air		Artesian		
WNER:		Yield gal./		Drawdown		Pumping Level	-	ime	_
Stan FrankovicH	-	60	apm.	536	-+	<u>530</u>	1.	YR	_
ss po Box 2307 Idaho Fall State /d Zip 83403	 			<u> </u>	\dashv		+		_
5tate 10 2p 53 103	Wot	r Tom			—	Bottom			-
DCATION OF WELL by legal description:				or comments:			noie temp). —	
h map location must agree with written location.	wate	, Q	.y 1001 1			oth first Water En	oo untarac	1	_
N	12. I	LITHO	LOG	IC LOG: (Des	cribe r	epairs or aband	lonment)	Wa	
	Bore								Т
Twp. 32 N North or South	Dia.	From	To			ater Quality & Tem	perature	Y	L
Fige. 63 E East or West	8"	16	16	BRoke				<u> </u>	Н
Hge. 05 € East □ or West □ Sec. 35 , 5€ 1/4 5⊌ 1/4 1/4 1/4 1/4 1/4 Gov't Lot County 40 acres	9/7		140	Basa/					۲
Lat: : Long: : :	811	140	240					┝	╁
Address of Well Site ON CROPE Hill	8"	240	400	Basa					t
least name of road + Distance to Road or Landmark)	8"		530	B 450				T	t
t least name of road + Distance to Road or Landmark)			7.32					_	t
BlkSub. Name									r
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omestic Municipal Monitor Irrigation	\vdash	├							Ļ
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OF WORK check all that apply (Replacement etc.)	<u> </u>	 				··			Ͱ
w Well □ Modify □ Abandonment □ Other L METHOD	<u> </u>	·							t
r Rotary ☐ Cable ☐ Mud Rotary ☐ Other									Γ
	<u> </u>	<u> </u>		·					
ALING PROCEDURES	<u> </u>	<u> </u>							L
SEAL/FILTER PACK AMOUNT METHOD Material From To Secks or	<u> </u>	├							L
Pounds		 							╀
ATONITE + 18 Ssacks poured	<u> </u>	ļ							H
		1							H
e shoe used? XY \(\sigma\) N Shoe Depth(s) \(\frac{18}{3}\)									T
e shoe seal tested? 📉 🗆 N How? Air									
ING/LINER:		ļ							L
From To Gauge Material Casing Liner Welded Threaded									Ļ
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65 245 57ec/ > 0	<u> </u>								\vdash
Headpipe 2 Length of Tailpipe 18		ļ	$\vdash \dashv$						t
RFORATIONS/SCREENS									T
orations Method Skill Saw									
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eens Screen Type				1-30-96		Completed /			
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m To Slot Size Number Diameter Material Casing Liner			FRS	CERTIFICA	TION				
m To Slot Size Number Diameter Material Casing Liner				minimumII -	annie	ion standards	APA AA		144
To Slot Size Number Dlametar Material Casing Liner	I/We	certify	that all		nstruct	tion standards we	ere compli	eo w	ith
To Slot Size Number Diameter Material Casing Liner	I/We the ti	certify me the	that all rig was	removed.		Date	,		

Depth flow encountered 500 ft. Describe access port or control devices: Removable wall Cap Supervisor or Operator (Sign once if Firm Official & Operator)

SESSW 35 Removable construction Supervisor or Operator (Sign once if Firm Official & Operator)

WATER RESOURCES