Form 238-7 11/97

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT									
1. WELL TAG NO. D						Rge			
DRILLING PERMIT NO	11. WELL TESTS: 1/4								
Other IDWR No.	Yeump		ອາວ: □ Bailer		: Long:				
2. OWNER:	Yield gal./min.		Drawdown		Pumping Level		Time		
Name ROY BARNES	de		5.11,001,0	<u> </u>	4		1		
Address 2606 SUNSET									
City EMMETT State ID. Zip 83617							-		
	Water	Temp.				Bottom h	ole temp.		
3. LOCATION OF WELL by legal description:				comments:			'		
Sketch map location must agree with written location.						Depth first Wate	r Encounte	r	
N	12. L	ITHO	LOGI	C LOG: (De:	scribe re	epairs or aband	onment)	t) _{Water}	
Trus 12 North M Court 17	Bore Dia.	From	То	Remarks: Lithol	logy. Wat	er Quality & Tem	nerature	γ	N
Twp. 6 North X or South ☐ Rge. 2 East ☐ or West X	36		72	,			polatare		
Sec. 2 1/4 SE 1/4 1/4	6		86	SANI) -	Cla	y stran	<i>L</i> .	X	
Sec. 2 1/4 SE 1/4 1/4 SE 1/4 1/4 Gov't Lot County CEMS	_	75	9.6	5.77-0		- M - 2/	~2	- \	
Lat: : Long: : :									
Address of Well Site_2625 SWSET									
(Give at least name of road + Distance to Road of Lancmark)									
LtSub. Name				<u></u> -					
	-								
4. USE:									
XDomestic □ Municipal □ Monitor □ Irrigation □ Thermal □ Injection □ Other									
5. TYPE OF WORK check all that apply (Replacement etc.)								T	
□ New Well ★ Modify □ Abandonment □ Other □									
6. DRILL METHOD									
□ Air Rotary □ Cable □ Mud Rotary □ Other									
7 CEALING PROCEDURES									
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD					•	1			
Material From To Sacks or Founds					-				
Benton to 0 300 /500 overbore						**			
1900 1900 1900							-	\dashv	
			-						
Was drive shoe used? ✓ ✓ ✓ N Shoe Depth(s)									
Was drive shoe seal tested?! YX N How?					-				
8. CASING/LINER:			-		F-4 #				
Diameter From To Gauge Material Casing Liner Welded Threaded					H{	CEIVED	·		
6 +1 87 56 Steel X = X =					25	0 0 1 000			
					UE.	C 2 1 2001			
Length of Headpipe Length of Tailpipe						TER RESOURCES			
9. PERFORATIONS/SCREENS					WI	ESTERN REGION	-	_	
Perforations Method									
Screens Screen Type	Com	pleted	 De	epth	88		(Meas	surable	<u> </u>
		: Stai				Completed_/	1-8	-01	-)
From To Slot Size Number Diameter Material Casing Liner	L			, , , , , , , , , , , , , , , , , , ,					_
67 87 3/16 240 6 Steel X -				CERTIFICA					
					uction stan	idards were complie	ed with at		
	are um	៤៣៩៧(y was fe	emoved.					
	Compa	ny Nam	ne DEV	UNIS PHIPP	5 we	LL DRILLFirm	No. 33	2	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		_		$\alpha \alpha$					
ft. below ground Artesian pressurelb.	Firm C	fficial	<u>1</u>)o	_L/J	_	Date / L-/	-01		
Depth flow encounteredft. Describe access port or	and			- 7 9	•				
control devices: usell sest	Driller	or Oper	ator	Sign once if Fire		Date			