



STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

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.

1. WELL OWNER	7. WATER LEVEL										
Name <u>Betty Roecks</u>		Static water level 801 feet below (and surface									
Address Rt. 1 Box 162 Fairfield, Wa. 99201	F	Flowing? Yes No G.P.M. flow 8-10 Artesian closed-in pressure									
Drilling Permit No. 95-92-N-87	A	Artesian closed-in pressure p.s.i.									
Water Right Permit No.	1 7	Controlled by:									
		Temperature DF. Quality Describe artesian or temperature zones below									
2. NATURE OF WORK	8. WELL TEST DATA										
☑ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase	☐ Pump ☐ Bailer ② Air ☐ Other										
Neal diameter increase Abandoned (describe abandonment procedures such as			6 G.P,M			Hours Pumped					
materials, plug depths, etc. in lithologic log) .		STORE OF C.I. III.									
3. PROPOSED USE		_				 					
☑ Domestic □ Irrigation □ Test □ Municipal	9. LITHOLOGIC LOG										
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection											
☐ Other (specify type)	Diam. Fr	Diam. From To Material					Water Yes No				
4. METHOD DRILLED	1014	0	13	clo	u.brown		\blacksquare	x_			
	67 7		45	baz	salt.oray.brown.se salt.oray & brown	262 A067	_	X X			
© Rotary □ Air □ Hydraulic □ Reverse rotary □ Cable □ Dug □ Other	61 4	15	7.5	ba	salt.oray, med.			y Y			
	614 7	75	120		salt.gray & brown tlu Gractured		Y	_			
5. WELL CONSTRUCTION	6112	0	160	ba !	alt gray med			Y			
Casing schedule: 🗵 Steel 🖾 Concrete 🖾 Other						0.0 - 1					
Thickness Diamoter From To			-	100	" puc liner insta	tttca		_			
inches feetfeet	·										
inches inches feet feet Was casing drive shoe used? 29 Yes D No											
Was casing drive shoe used? Ø Yes D No Was a packer or seat used? Pes D No											
Perforated? ☐ Yes Dà No		-									
How perforated?											
Number From To								-			
perforations feet feet											
perforations feet feet feet feet		-									
Well screen installed? Yes No								\dashv			
Manufacturer's name Model No											
DiameterSlot sizeSet fromfoet tofeet								-4			
Diameter Slot size Set from feet to feet		990-									
Gravel packed? D Yes & No D Size of gravel		_									
Surface seal depth 191 Material used in real: 🗆 Coment grout		-		-							
© Bentonite □ Puddling clay □ Sealing procedure used: □ Slurry pit □ Temp, surface casing											
Overbore to seal depth		-						-			
Method of joining casing: Threaded Walded Solvent											
Weld ☐ Cemented between strate				11.				\dashv			
Describe access port	10.										
		Worl	k starte	<u></u>	6/9/92 1 finished	6/10/92		-			
6. LOCATION OF WELL	11. Di	RILL	ERS C	ERT	IFICATION						
Sketch map location must agree with written location.			_		all minimum well constru	oction standar	ds we	re			
N					e time the rig was remove			``			
Subdivision Name	 	en Kt	a 1/a		Prior No PP De Ele	No. 447		- 1			
	_ FIR	111 141	ame <u>v ç</u>	лти.	<u>llion Well Dr.</u> Fir	m No 407		-			
W E						ite <u>6/29/9</u> 2	<u>' </u>	.			
Lot No Black No	Spa	okai	ne, û by iFi-	la.	99207 Kill) Damil	1				
s	and and										
County Beneval			(0		tor) Same	!					
x sec. 16 T. 46 SBR. 4W & S	1		,-	,	iii			·			

Form 238-7 7/94

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter or Ball Point Pen

1. DRILLING PERMIT NO						
	Pump		□ Baller 30 Air			
2. OWNER: Name_BETTY_ROECKS	60+		Drawdown	Pumping Level 1	Time	
Address RT. 1 BOX 162	- 00+				1110	
City_FAIRFIELD State_WA_Zip_99201						
	Water Temp	1	Bottor	n hole temp		
3. LOCATION OF WELL by legal description:			or comments:			_
Sketch map location must agree with written location.						
N	12. LITHO	DLOG	RIC LOG: (Describe r	epairs or abandonme	nt) _W	/ater
Twp.46 North □ or South □	Bore Dia, From	To	Remarks: Lithology, W.	ater Quality & Temperatu	га ү	N.
Twp. 46 North or South or South or West 30	Dia.		EXISTING WE			+-
# Rge. 4 W East □ or West ☑ Sec. 16 , NW 1/4 1/4 160 ecres Gov't Lot □ County BENEWAH 160 ecres			BASALT			╫
Gov't Lot County BENEWAH 160 scree	为 160	345	BASALT-HARD		1	X
	345	355	CLAY-TAN-HA	RDPAN		X
Address of Well Site			BASALT-BROK		Х	
(Give at least name of road + Olstanos to Road or Landmark)	385	<u> 100</u>	BASALT-HARD			X
	-	ļ			-	<u> </u>
LtBlkSub, Name						
4 DDADAGED HAE						-
4. PROPOSED USE: Ճ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation				· · · · · · · · · · · · · · · · · · ·	_	+
☐ Thermal ☐ Injection ☐ Other					+-	+
5. TYPE OF WORK						1
☐ New Well Modify or Repair ☐ Replacement ☐ Abandonmer	t					
6. DRILL METHOD						
☐ Mud Rotary 🖾 Air Rotary ☐ Cable ☐ Other			<u> </u>		-	
7. SEALING PROCEDURES					-	\vdash
SEAL/FILTER PACK AMOUNT METHOD	ı 					┼┤
Material From To Sacks or Pounds						Н
					+	
					1	\vdash
Was drive shoe used?						
Was drive shoe seal tested? Y□ N□ How?						Ш
8. CASING/LINER:					1	
Diameter From To Gauge Material Casing Liner Welded Threaded 4 To 9 400 PVC D XD LI D					+-	
Length of HeadpipeLength of Tailpipe						
9. PERFORATIONS/SCREENS						
☐ Perforations Method						
□ Screens Screen Type	Completed	Depth.	400'	(Me	asurab	le)
From To Slot Size Number Diameter Material Casing Line:	Date: Starte	ed	7/25/95	Completed 7/28/	95	
	12 DDILL	EDIE	CERTIFICATION			
360' 400' 1/8" 60			CERTIFICATION minimum well construction	on standarde wore so-	nlied wi	th of
	the time the r	g was	removed.	on aremodius were colli	VIEG MI	urdl
	PT 61 *1	TEID N	TITTON SIDE	DDTITTMO	4.50	,
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	rim Name <u>V</u>	DK [4]	ILLION WELL	DKTTTTING Film N	0.467	
150 th. below ground Artesian pressure	Firm Offic al I	KEIT	TH D.VERMITA	TON Data 8/1	5/Q5	
Depth flow encounteredft. Describe access port or	and		TH D. VERMILL	/ Date 0/1	<u>, , , , , , , , , , , , , , , , , , , </u>	(%)
control devices:	Supervisor or	Opera	ator Alleke Zi	Date &-	16-9	75
			/Sign onne I/ Em Callet	in & Consented		