Form 238-7 6/07

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

\mathbf{k}										
1. WELL TAG NO.	D_006	6985							12. S [.]	FATIC
Drilling Permit No.									Depth	first wa
Water right or injecti	on well # _		A		******				Water	temp.
2. OWNER:									Descri	be acc
Name Kirk & G	Ioria Et	perhard							Well t	est:
Address PO Bo	x 251								Draw	dawn (le
City Carmen			State	, <u>ID</u>	2	_{lip} <u>834</u>	62	***	N/A	
3.WELL LOCATIO										
Twp. <u>22</u> North Sec. <u>8</u>	× or	South 🗖	R	ge. <u>22</u>	E	ast 🗵	or V	Vest 🔲	Water	quality
Sec. 8		1/4	SW	1/4	SĒ	1/4			13. LIT	HOLO
				A	160 m/r	**			Dia.	From (ft)
Gov't Lot	Count	y Lenn	11		*****				(in) 10	0
Lat. 40	- 520	10			(Deç). and De	cimal mir	nutes)		1
Lat. 45 Long. 113 Address of Well Site	7 Aug	tin Dd			(Deg	, and De	cimal mir	nutes)		8
Address of Well Site	Aus	un Ku		~						12
(Give at least name of road + Dist	ance lo Road o	Landment)	City_	Cam	nen	******			6	38
Lot Bik	St	ub. Name								55
4. USE:										60 68
X Domestic Mu	inicipal	🗖 Monito		Irrigati	on 🗖	Therm	al 🔲	Injection	-	81
Other										90
5. TYPE OF WORK		1 llow te		tife avi	etina we	sit				95
Abandonment [] Other	u wen [ліу елі	annA we	21}				
6. DRILL METHOD										120
X Air Rotary	Aud Rota	у 🛛 С	able		ther					125
7. SEALING PROC	EDURE	<u>S:</u>				****				135
Seal material Bentonite	From (ft)	<u>10 (ft)</u> Qui 38	iniliy (lb 32 ba		Place		thod/pro	cedure		135
Dericonice	<u> </u>	<u> </u>	2 00	193	1 001	60				140
8. CASING/LINER:								L		
Diameter Emm (8) To	/m Gau		Materia			Liner Ti		18 foldered		153
(nominal) (nominal) (nominal) (nominal)					X			X		155
	.20		ei	********	_		_			
				94999393999999999999999999999999999999						***********
Was drive shoe used	1? 🗵 Y	IN She	e Dep	oth(s)	160'					
9. PERFORATION										
Perforations 🔀 Y	IN Me	thod Ho	lte							
Manufactured screer								*****		
Method of installation						******				
From (ft) To (ft) Slo	t size Nurr		neter ninal)	Mat	erial	Gau	ge or Scl	hedule	Comple	and Do
95 150 1x	1/8 4 r					+			Comple	neu De
						+			Date St	******
						+			14. DF I/We ci	
Length of Headpipe	I		anath	of Toi			www.c	J	the tim	
Packer Y X N									Compa	iny Nai
10.FILTER PACK:									*Princi	al Drit
Filter Material	From (ft)	To (ft)	Quan	tity (Ibs	or ft ³)	Place	ment me	ethod		\sim
		1	1	,					*Driller	9
		1	†						*Opera	tor II
11. FLOWING ART	ESIAN:	<u></u>							Operat	or I
Flowing Artesian?	-	Artesiar	Press	ure (P	SIG)				* Signs	
• • • • • • • • • • • • • • • • • •					····· ··· /				- Nil/1494	urine e

.

Describe control device

12. STATIC WATER LEVEL and WELL TESTS:

Sebai mar water enconneien (it)	50' Static water level (ft) 60"
Nater temp. (°F) cold	Bottom hole temp. (°F)

Water temp. ("F		Bottom hole temp
Describe access	port WELL CAI	· · · · ·

Well test:			Test m	ethod:		
Drawdown (leet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
N/A						

Nater quality test or comments: ____

3. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia.	From (ft)	То (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water		
(in) 10	0			Y	N	
-10	1	1 8	TOPSOIL	Ļ	X	
ļ	8	12	BOULDERS	ļ	X	
	12			ļ	X	
		38	GRAY & BROWN CLAY		X	
6	38	55	GRAY CLAY & SANDSTONE		X	
	55	60	GRAY CLAY & SANDSTONE	X		
	60	68	SANDSTONE		X	
ļ	68	81	SILTY CLAY & SANDSTONE	X		
	81	90	GRAY CLAY & BLACK ROCK		X	
	90	95	SANDSTONE	X		
	95	120	GRAY CLAY, BLACK ROCK &			
			SANDSTONE		Х	
	120	125	SANDSTONE		Х	
	125	135	GRAY CLAY, SANDSTONE &			
			BLACK ROCK		Х	
	135	138	SILTSTONE		X	
	138	140	SANDSTONE - 10 GPM	Х		
	140	153	BLACK/BROWN CLAY, SAND-			
			STONE		X	
	153	155	SANDSTONE		X	
	155	160	SILTSTONE		X	
					~~N 6	

		**********	DEACHVED			
			RECEIVED			
			HIM 05 2005		-,	
			JUN 0 5 2015			
			Department of Water Resources			
		******	Eastern Hegion			
			T			

Comple	ted Dept	h (Meas	urabie): 160'			
	arted: 4					
			TIFICATION:			

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

me Elsing Drilling & Pump Co Inc Co. No. 669 Date 5/21/15 Date 5/21/15 Date 5/21/15 Date

* Signature of Principal Driller and rig operator are required.

Form 238-7* STATE 9/82 DEPARTMENT OF	OF IDAHO USE TYPEWRITE WATER RESOURCES BALLPOINT PI			
' WELL DRILL	ER'S REPORT	EN		
State law requires that this report be filed wi within 30 days after the compl	ith the Director, Department of Water Resources			
1. WELL OWNER Name KIRK FBER KARD Address RT 1. Box 240 Weiser, TD Owner's Permit No	7. WATER LEVEL Static water level feet below land surface. Flowing? □ Yes SeNo G.P.M. flow Artesian closed-in pressure P.S.i. Controlled by: □ Valve □ Cap □ Plug Temperature SCD oF. Quality Describe ertesian or temperature zones below.			
2. NATURE OF WORK	8. WELL TEST DATA			
materials, plug depths, etc. in lithologic log)	Discharge G.P.M. Pumping Level Hours Pump			
3. PROPOSED USE				
Pomestic □ Irrigation □ Test □ Municipal □ Industrial □ Stock □ Waste Disposal or Injection □ Other (specify type)	9. LITHOLOGIC LOG 87967 Bore Depth	Water		
4. METHOD DRILLED	Diagn. From To Material D D 2 Loy LDERS P 18 JAN CONCLOMENTE	Yes N		
Air 🛛 Hydraulic 🗆 Reverse rotary	13 45 GREY CLAY 45 43 DARK BROWN HARD 48 54 BROWN CLAY			
5. WELL CONSTRUCTION Casing schedule: Steel Concrete Other Thickness Diameter Schedule: Steel feet Thickness Thickness Casing chickes Thickness Th	97 100 BROWN 11 100 101 DARK BROWN 101 103 SANDSTONE 103 110 GREY CLAY 110 116 BROWN CLAY 116 124 GREY CLAY			
Manufacturer's name Type Diameter Slot size Diameter Slot size Stor size Set from feet to feet Diameter Slot size Stor size Set from feet to feet Gravel packed? Yes Placed from feet to feet to feet Surface seal depth Material used in seal: Cement grout Sealing procedure used: Sealing procedure used: Slurry pit Temp, surface casing Overbore to seal depth Method of joining casing: Threaded Cemented between strata Weld Describe access port Surface y	MAY 2 1986 APR 28 1986 Department of Water Resources Department of Water Resources Department of Water Resources MICHOFILMED			
Sketch map location <u>must</u> agree with written location <u>MAY 19</u>	10. Work started <u>4386</u> finished <u>4888</u> Work started <u>4386</u> finished <u>4888</u> Work started <u>4886</u> finished <u>4886</u> Work started <u>4886</u> Firm Name <u>ARBCR</u> <u>PAILLING</u> Firm No. <u>430</u> ter Resolvers <u>1305</u> <u>Hay</u> <u>23</u> <u>Model 10</u> Signed by (Firm Official) <u>Alam January</u>			

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEP. RTMENT

Form 238-7 STATE 9/82 DEPARTMENT OF					USE TYPEWA BALLPOIN		
' WELL DRILL	.ER'	SF	REP	ORT	• • • • •	-7	•
State law requires that this report be filed w within 30 days after the comp	vith the C pletion or	irecto aban	or, Depa donmei	artment of Water Reson nt of the well.	irces	2	
1. WELL OWNER Name <u>KIRK FBER HARD</u> Address <u>RT 1. Box 240 WCISER, TD</u> Owner's Permit No. <u>8.3672</u>	7.	Stati Flow Artes Cont	ing? sian clo rolled b	VEL level <u>10</u> feet l □ Yes ⊠PNo G sed-in pressure µ: □ Valve □ Ca 0 500 °F. Quality peribe artesian or temperat	P.M. flow p.s.i. ap _ Plug		
2. NATURE OF WORK	8.			DATA			
 Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 		ischar	ump ge G.P.M	Bailer Ai		Pumped	
3. PROPOSED USE	-						
Pomestic I Irrigation I Test Municipal Industrial Stock I Waste Disposal or Injection	9.	LITH	OLOG	IC LOG	87967	y	
Other (specify type)	Bore Diagn.		pth To	Ma	terial	Wa	
4. METHOD DRILLED	-0	Q	8	Poulpers VAN Conrel			<u></u>
β⊈ Rotary β Air □ Hydraulic □ Reverse rotary □ Cable □ Dug □ Other	 	18	45	GREU CLA	4		1
		48 48	56	DARK BROWN BROWN CLA	N HARD.	_	j
5. WELL CONSTRUCTION		56	75	BROWN !!			ľ
Casing schedule: 🔀 Steel 🗆 Concrete 🗆 Other		7K 8 4	84 85	GREY CLA	W AARD		5
Thickness Diameter From To	t	et.	94	PROWN (VAY		
PVC Inches 79 inches 75 feet 157 foot	t	44 9 Z	100	50/	11		1
inches inches feet feet	· I . I.	100 101	101 103	DARK PRO			1
Was casing drive shoe used? / ₩Σ>Yes □ No Was a packer or seal used? □ Yes /25*No		03	110	GREY CLAY	/		
Perforated?		16	116 124	CREY CLAY	<i>y</i>		3
Size of perforation inches by inches Number To		24	128 138	SAND STONE GREY CLAY		×	
DO perforations DQ foot ZU foot		38	142	SAUDSTONE		×	Ĺ
Putc perforations 120 feet feet perforations		¥4	150	BROWN CI	AY		
Manufacturer's name Model No,							
Diameter Slot size Set from feet to feet					CENNO.	1	F
Diameter Slot size Set from feet to feet Gravel packed? □ Yes ØP No □ Size of gravel	N	121	713	ROPER AV			E
Placed from feet to feet Surface seal depth Material used in seal: Cement grout		5	92	10211	MAY 2 1985		
ﷺ Bentonite ﷺ Puddling clay □ Sealing procedure used: □ Slurry pit □ Temp, surface casing	-447	A	R 28	1986 Depa	tunent of Water Press		_
Overbore to seal depth	\vdash	[astern District Offica		
Method of joining casing:	VD epa	rtme	it of w	ter Resources	PBOEN MET		i.
Describe access port <u>SAWITARY</u> WELC SEAC	10.			d <u>4/3/86</u> f		 //	
3. LOCATION OF WELL Sketch map location <u>must</u> agree with written location N Subdivision Name <u>MAY</u> 19			enify t	ERTIFICATION hat all minimum well at the time the rig was ARBER DRILLIN	construction standa removed.	rds we	re
W Bepartment of W	ater Re S c	ined i	<u>/305</u>	Hwy Q3 NoR 22,40N n Official) _ Aba	H Date 4/16	186	-
County Ki	31	91154	⊌y (1~111	and	poures		
SW 15 E 1 Sec. 8, T. 22 N. R. 22 E .			(0	perator)			
14 2 1 × 14 Sec U_, T. <u>CC</u> N/8, R. <u>22</u> E/2.							

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEP. RTMENT-